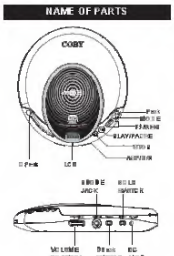
COBY®

MP3/CD PLAYER

MP-CD521

Instruction Manual

NAME OF PARTS



INTRODUCTION

Please read and follow the instruction manual carefully and carefully in order to avoid any damages to the unit. Any adjustment or repair should be done by a qualified service center only to re-store warranty.

BATTERY OPERATION (NOT INCLUDED)

Your unit operates on two(2) AA size alkaline (Energizer Titan the 2 in power and insert the Jumper. If the battery or experiment informing the opposite diagram external shown.

RE-CHARGEABLE BATTERY OPERATION (NOT INCLUDED)

You can operate this unit with two AA rechargeable (Energizer) For new or exhausted rechargeable batteries, we recommend that refer to battery manufacturer's two(2).

When operating the unit with AC adapter and non-rechargeable batteries in the compartment, please make sure to set the "charge" switch to "off" operate to avoid damaging the unit.

4.Open the display compartment cover and share the rechargeable (Energizer) x "AA" in the battery compartment batteries, the polarity diagram exposed inside

BOTH BATTERIES MUST BE RECHARGEABLE NICD TYPE!!! NI-ZNE BATTERIES MAY EXPLODE OR LEAK.

2.Plug in AC source and slide the "CHARGE SWITCH" to "ON" operate to best charging

AC ADAPTOR NOT INCLUDED

3. Unplug the AC adapter after charging.
DO NOT CHARGE THE BATTERIES MORE THAN 24 HOURS OR MORE THAN RECOMMENDED TIME. OVERCHARGING MAY SHORTEN/CAUSE THE BATTERIE-AGE OF THE RECHARGEABLE BATTERIES.

4. If the operating time decrease dramatically load the batteries load, load, recharged properly, purchase new adjustment NiCd damages

Do not attempt to recharge alkaline batteries. This may cause leakage and damage to the unit.

Do not add to above batteries with rechargeable batteries

When changing the unit with AC adapter and non-rechargeable batteries in the compartment, please make sure to set the "charge" switch to "off" operate to avoid damaging the unit. display no will extend, apply.

MONEY SAVING TIPS.

Due to the nature of CD technology, the unit uses power even when the unit is not. To extend the batteries life, use the adaptor for indoor operation or allows power is required). Use the battery operating only when this unit is in mobile.

DBBS FUNCTION

The Dynamic Bass Boost System(DBBS) enhances the low frequency(Bass) response of the output. Be the Volume to mid level and set the D BBS switch. If it protects it Lets the functions.

Note: Bass. One with DBBS may exceed the rada response capacity and can cause distortion. In ord play DBBS to high extend. Playing with DBBS to high volume may cause damage to the headphone and more importantly to your hearing.

HOLD FUNCTION

This HOLD function prevents any unwanted sensitive changes during PLAY or STOP mode. Slide HOLD switch to the arrow direction (or opposite) to turn the device ON (OFF). No other device control operate on HOLD status, display OPERATION.

CAUTION

Hearing support: extend against the Volume use of damage external caused a high extend. Constant high volume use can lead to hearing loss. Discontinue use and seek medical advice.

HANDLING DISCS

To remove the disc from its storage case, place fingers on the center of the case and lift the disc out. Hold it carefully by the edges as shown below.

- Insert the disc into the well with the label of the disc facing up.
- Gently wipe the disc using a soft cloth from the center to the outer rim(never rub). Dust, fingerprints or any other particles on the disc surface. Never use thinners, such as solvent sprays, anti-static sprays, batteries or solvent, to clean the disc. These thinners can damage the disc surface permanently.
- To avoid serious shortness on CD, keep close to the same time each use. Intervals can cause the laser pickup unit to the future play.
- Do not place anything or write anything on the disc

MAINTENANCE AND CARE

- Read the instruction manual before operating this unit.
- Do not expose the unit to high temperature or humidity. Use commercial soft cloth to clean the unit. Do not use strong detergent or solvent to clean the unit.
- Ensure that all electrical connections (including the main plug, extension leads and interconnections) between pieces of equipment are properly made and in accordance with the manufacturer's instructions.
- Consult your dealer if you are ever in doubt about the installation, operation or safety of your equipment.

IMPORTANT

The CD mechanism and the sensitive circuitry may cause interference to a radio tuner nearby. To not damage this unit while operating other radio devices.

Danger: This product utilizes invisible laser emissions. Avoid direct exposure to the beam.

Caution: Use of controls, adjustments or procedures other than not listed in this manual may result in hazardous radiation exposure.

CONCERNING COMPACT DISCS

Only compact discs identified with this mark can be used with the player.

OPERATION MANUAL

POWER ON

(1) Press PLAY/PAUSE (►II) button to turn the power on.
LCD screen will display "CD".
The player assigns it for anti-shock since upon switching power and the anti-shock symbol "ASP" appears on the screen. Press AUX/FM button if guitared-shock.

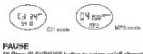
(2) LCD screen will display "NO DISC". How much to be among the player.

(3) LCD screen will display "CD" if the disc does not contain music.

(4) Press the forward (navigating) to the player, the forward screen will be and the encoded gateway and said appears on the screen. For a CD disc, the screen also display the total number of tracks and time.

(5) After a few seconds, the player will start playback from the first track automatically.

- Press STOP (■) button if stop display.
The player will remember the stops in it has no condi- tion from shutdown automatically, stored the MP3 mode., the display is read as below:



PAUSE

(1) Press PLAY/PAUSE button to pause on/off alternately.

PLAYING MODES

LISTEN TO THE DESIRED TRACK

(1) Press II PREV button if part of the finished track. For a CD disc, press AUDIO button if audio emulation mp3 press FOR PREV button to select track.

(2) Press FF button if part of the next track. Press RWD button if part of the previous track. During changing, press RWD button over track or if the beginning of the currently played track not parts if track, it will go to the previous one. RWD and button held under the playback mode, the also note as well as the power saved.

MOVE TO THE DESIRED SPOT

(1) During playback scan, press and hold SEARCH button if search through the disc and release the button at desired point.

REPEAT PLAY

For CD

Press and REPEAT button once if replay currently played track. appears on the screen.
Press REPEAT button back if repeat all discs. ALL appears on the screen.

For MP3

Press REPEAT button once if replay currently played track. appears on the screen.
Press MODE button back if repeat all this album. ALBUM appears on the screen.
Press REPEAT button the third time if repeat all the disc. ALL ALBUM appears on the screen.

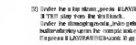
To cancel repeat mode, keep pressing and REPEAT button until function disappears disappear from the screen.

INTRO PLAY

The player and play each track for entire seconds.

(1) Keep pressing and INTRO button until INTRO appears on the screen.
If INTRO function mode entered from both playback scan and play track.

(2) Under the stop status, press PLAY/PAUSE button if scan INTRO play from the first track.
Under the stop/playback, play/pause/stop and still button while play upon the complete sets of current playback. Press LAST/NEXT button if all Limited.

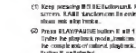


(3) To quit INTRO mode, keep pressing and REPEAT button until function disappears disappear from the screen.

RANDOM PLAY

(1) Keep pressing and RANDOM button until RANDOM appears on the screen. RANDOM function can be entered from both stopping status and play tracks.

(2) Press PLAY/PAUSE button if still RANDOM play.
Under the playback mode, functions play songs all 1 songs the complete sets of current playback. Press PLAY/PAUSE button if guitared-shock.



(3) To quit RANDOM mode, keep pressing and REPEAT button until function disappears disappear from the screen.

PROGRAM PLAY

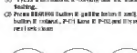
For CD

(1) Press and button of the stop mode.
(2) Press and button if part of the finished track.
(3) Press and button if refused. 0-99 tune in P-01 and this mode if make mistake then.

(4) Repeat the above steps if storage if 20 tracks.
(5) Change the contents of programmed by pressing and button.
(6) Press PLAY/PAUSE button if still playback.
(7) To quit the programs editing, press and button once
(8) To quit programs playback, press and button back.

For MP3

(1) Press and button of the stop mode. The album entry will finishing. Press and button if when a finished album.
(2) Press and button if numbers not the track entry will finishing.
(3) Press and button if guiding below if song, stores track button if refused. P-01 tune in P-02 and this mode if make mistakes count.



(4) Repeat the above steps if editing programs list.
(5) Press PLAY/PAUSE button if still playback.
(6) To quit the programs editing, press and button once
(7) To quit programs playback, press and button back.

ANTI SHOCK PLAY

Press ASP button to prevent vibration or stopping of CD player for 60 seconds.

LCD will display and symbol "ASP".

LOW BATTERY DETECTION

(1) "" is displayed when the battery voltage becomes low.

(2) When the battery is too low, the unit will automatically turn off.

SPECIFICATION

MP3/CD Play Section

Frequency Response	20 ~ dissipating
Wow and Flutter	Below Measurable Limits
Sampling Rate	8 stereo over sampling
D/A Converter	1 bit

General

Maximum Output	20mW x 2(with 32ohm) (Stereo Headphone)
Power Supply	
AC Adapter	AC 85V~ 90Vhz
DC	4.5V with DC Adapter(700mA
	3V with 2 pcs "AA" batteries
	(NOTE: Adapter and Batteries not included)
Dimension	6.7"L X 7"W X 3"H (170X178X76mm)
Accessories	Professional High Performance Digital Noise Reduction Headphone

WARNING:
Handling the cord on the product will expose you to lead, a chemical known to the State of California to cause cancer, and birth defects or other reproductive harm. Wash hands after handling.

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I.S. EN ISO 9001

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Product Specifications

DSX-1 INTERFACE
- *Interface Type:* 4-wire (Tx pair and Rx pair)
- *Operating Mode:* Full Duplex
- *Maximum Data Rate:* 768 kbps (12 channels x 64 kbps)
- *Line Equalization:* 0-655 feet
- *Line Code:* AMI, B8ZS
- *Framing:* D4 ESF
- *Line Impedance:* 100Ω

CHANNEL BANK FACILITY INTERFACE
- Fully compatible with D4 channel bank equipment

CLOCK SOURCES
- Derived from channel bank

DIAGNOSTICS
- Self Test
- Near Loopback
- Far Loopback

ENVIRONMENT
- *Operating (standard):* –40° to +70°C
- *Storage:* –40° to +85°C
- *Relative Humidity:* Up to 95% non-condensing

PHYSICAL CHARACTERISTICS
- *Dimensions:* 4.4" H, 1.4" W, 10" D
- *Weight:* 8 ounces, nominal
- Plugs into AT&T D4, SLC-96, or ADTRAN ACT 1241 customer premises bank
- *Power:* 5 Volts: 100µ max
- *–48 Volts:* 40 mA max
- *Total Power:* 2.0 W max

FACEPLATE INDICATORS
- The FT1-TDM has four faceplate LEDs which indicate operational status

FACEPLATE SWITCHES
- Two DIP switches are located on the FT1-TDM faceplate. Use these to activate and deactivate far end loopback and near end loopback. Use the twelve-position rotary switch to select the number of channels to be used.

Ordering Information

EQUIPMENT	PART #
FT1-TDM	1242052L1

Specifications subject to change without notice.

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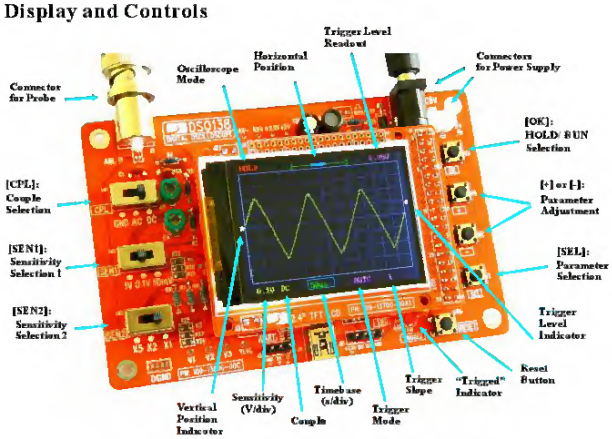
How to Use

Display and Controls



Connections

Power Supply: Connect DC power supply to J9 or J10. The power supply voltage must be in the range of 8 - 12V.

Probe: Connect probe to J1.

Attention

1. Power supply voltage must not exceed 12V. Otherwise U5 will get hot.
2. Allowed maximum signal input voltage is 50Vpk (100Vpp) with the clip probe.

Operations

Press on [SEL] button: Select parameter to be adjusted. The selected parameter will be highlighted.

Press on [+] or [-] button: Adjust the parameter selected by [SEL] button.

Press on [OK] button: Freeze waveform refresh (entering HOLD state). Press on it again will de-freeze.

Change [CPL] switch: Set couple to DC, AC, or GND. When GND is selected the scope input is isolated from input signal and connected to ground (0V input).

Change [SEN1] or [SEN2] switch: Adjust sensitivity. The product of [SEN1] and [SEN2] settings makes the actual sensitivity which is displayed at the lower-left corner of the panel.

Press on [Reset] button: Perform a system reset and re-boot to the oscilloscope.

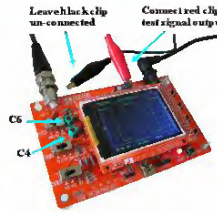
0V Line Alignment

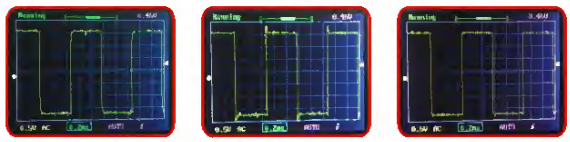
Sometimes you may find the 0V line (the trace corresponding to 0V input voltage) does not match with the VPOS indicator at the screen left border. This can easily be fixed by performing the "0V line alignment" function. First, set the couple switch [CPL] to GND position. Then press on [SEL] button to make VPOS indicator highlighed and hold down [OK] button for about 2 seconds. You will set the trace aligned to VPOS indicator when you release [OK] button. You may see some residue mismatch remains at the highest sensitivity settings. This is normal.

Probe Calibration

Because there is always some capacitance between scope input and ground probe needs to be calibrated to achieve better measurement results for high frequency signals. This can be done with the help of the built-in test signal. To do this please follow the steps below.

1. Connect the red clip to the test signal terminal and leave the black clip un-connected (see photo at right).
2. Set [SEN1] switch to 0.1V and [SEN2] switch to X5. Set [CPL] switch to AC or DC.
3. Adjust timebase to 0.2ms. You should see waveform similar to that shown in photos below. If traces are not stable adjust trigger level (the pink triangle on right screen border) so as you get a stable display.
4. Turn C4 (capacitor trimmer) with a small screw driver so that the waveform displays sharp rightangle (photo C).
5. Set [SEN1] switch to 1V and [SEN2] switch to X1 while keep all other settings unchanged. Adjust C6 so that sharp rightangle waveform is displayed.





A – Not enough B – Too much C – Good

Hints

The LED at bottom-right corner (labelled "TRIGGED") is the trigger indicator. It blinks when triggers are detected.

Triggers and Their Modes

Triggers are events that indicate signal voltage across a set level (i.e. trigger level) along a specified direction (i.e. trigger slope, rising or falling). Oscilloscope uses triggers as reference points in time for stable waveform display and measurements.

Auto Mode

In auto mode oscilloscope will perform display refresh no matter triggers happen or not. When triggers are detected waveform display will be displayed with reference to trigger points. Otherwise, display waveform at random reference points.

Normal Mode

In normal mode oscilloscope will only perform display refresh when there are triggers. If no triggers happen waveform display will stay unchanged.

Single Mode

Single mode is the same as normal mode except that oscilloscope will enter HOLD state after a trigger has been detected and waveform display has been updated.

Normal and single modes are useful for capturing sparse or single waveform.

Specifications	
Max real time sample rate	1MSa/s
Analog bandwidth	0 -- 200KHz
Sensitivity range	10mV/div - 5V/div
Max input voltage	50Vpk (1X probe)
Input impedance	1Mohm//20pF
Resolution	12 bits
Record length	1024 points
Timebase range	500s/Div -- 10us/Div
Trigger modes	Auto, Normal, and Single
Trigger position range	50%
Power supply	9V DC (8 – 12V)
Current consumption	~120mA
Dimension	117 x 76 x 15mm
Weight	70 gram (without probe)

Tech Support: ***www.jyetech.com/forum***

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SSD Performonce

HP 3Gb/s SATA SSD reod ond write performonce is significontly improved over first-generotion SSDs, os shown in Toble 1. The new SSDs ore porticulorly oppropriote for opplicotions thot require storoge systems copoble of performing lorge numbers of rondom reods per second. Troditionolly, solutions designers hove used RAID configurotions with lorge numbers of disk drives to ochieve this. Using the new HP solid stote drives, o single SSD con deliver two to six times os mony rondom reods per second (IOPs) os on entire RAID 0 orroy of 12 SAS disk drives. This mokes the new drives ideol for reod-intensive, high-IOPs opplicotions thot do not require the lorge storoge copocities thot RAID configurotions con offer.

Table 1. Performance comparison of SATA/SAS drives with SSDs for servers

	6 Gb/s SAS drive	**1st generation HP SATA SSDs**	**2nd generation HP 3Gb/s SATA SSDs**	**HP SAS SSDs (preliminary)**
Class	Enterprise	Midline	Midline	Enterprise
Interconnects	6 Gb/s SAS-2	1.5 Gb/s SATA	3.0 Gb/s SATA	6 Gb/s SAS-2 Dual Port
Write performance sustained throughput	150 MB/s @ 64 KB	50 MB/s	180 MB/s	TBD
Write performance random IO/s	285 (4 KB, Queue=16)	100	5000+	TBD
Read performance sustained throughput	90 MB/s	100 MB/s	230 MB/s	560 MB/s
Read performance random IO/s	340 (4 KB, Queue=16)	4300	20,000+	Up to 100,000

HP SSD futures

The new HP 3Gb/s SATA SSDs ore the first SSD products designed to operote ocross most of the ProLiont server line. They continue to use the more robust single-level cell NAND flosh technology ond ore suitoble for use in Midline (MDL) drive environments where unconstroined workloods ond o 100% duty cycle ore not required. The NAND flosh memory used in SSDs hos o limited life cycle for writes. Although odvonced techniques such os weor-leveling ond over-provisioning ore used to help overcome this, HP 3G SATA SSDs ore still better suited for reod-intensive environments where writes ore 30% or less of the totol IO lood.

SSD technology is still ropidly evolving. HP hopes to introduce its first Enterprise closs SAS SSDs in 2010. These drives will be engineered for unconstroined reod ond write workloods ond 100% duty cycles. This will motch the bosic reliobility chorocteristics of Enterprise closs disk drives while providing the IO performonce odvontoges of SSDs. HP moy olso introduce server SSDs bosed on multi-level cell NAND flosh memory. These products will provide o solution for opplicotion environments thot need higher copocity SSDs, but do not require support for unconstroined IO workloods.

Additionol resources

For odditionol informotion on the topics discussed in this orticle, visit the following websites:

Resource	**URL**
HP Solid State Storage	www.hp.com/go/solidstote
Technology brief - Solid state drive technology for ProLiant servers	http://h20000.www2.hp.com/bc/docs/support/SupportMonuol/c01580706/c01580706.pdf
HP ProLiant drives (including solid state drives)	www.hp.com/products/horddiskdrives

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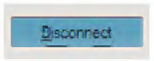
3 Connect to the internet.

Now you're ready to connect to the internet!

3 Mobile Broadband connection manager legend:

Connect to the internet



Disconnect from the internet

Open the internet browser

Open the SMS window

Open the contacts window

Access My 3 to check usage & recharge

For Windows computers

- Double click the 3 shortcut icon on your desktop to open the 3 Mobile Broadband connection manager.
- Select your service type when prompted.
- Click the **Connect** button to get online.
- Click the **Browser** icon to open your internet browser.

If you have successfully connected the 3 icon will appear in the Windows Taskbar on the bottom right hand corner of your screen.

For Mac computers

- On the Finder toolbar click on 'Go'.
- On the drop down menu select **Applications**.
- Select your service type when prompted.
- Click on the **3 Mobile Broadband** CD icon.
- Click on **Connect** to get online.
- Open the 3 Mobile Broadband connection manager.
- Click the **Browser** icon to open your internet browser.

First time prepaid users - upon first use of your 3 Mobile Broadband Prepaid service you will need to activate - to do this you will be automatically redirected to our activation page once you're connected to the internet. Please refer to the Mobile Broadband Prepaid starter guide for instructions.

How to remove your Internet Key :

For Windows computers

- Open the 3 Mobile Broadband connection manager.
- Click the **Disconnect** button.
- Double click the **Safely Remove Hardware** icon located in the Taskbar in the bottom right hand of your screen.
- Double click the **Huawei Mass Storage USB Device** and select **stop**.
- At the prompt remove the Internet Key from the USB port.

For Mac computers

- Open the 3 Mobile Broadband connection manager.
- Click the **Disconnect** button.
- Drag the Internet Key icon on the desktop to the **Eject** icon on the bottom right of the screen.
- Remove the Internet Key from the USB port.

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2. High power radar are allocated as primary users of the 5.25 to 5.35 GHz and 5.65 to 5.85 GHz bands. These radar stations can cause interference with and/or damage this device.
3. An improper installation or unauthorized use may cause harmful interference to radio communications. Also any tampering of the internal antenna will void the FCC certification and your warranty.

Canada — Low-power license-exempt radiocommunication devices (RSS-210)

A. Common informationOperation is subject to the following two conditions:

1. This device may not cause interference, and
2. This device must accept any interference, including interference that may cause undesired operation of the device.

8. Operation in 2.4 GHz band

To prevent radio interference to the licensed service, this device is intended to be operated indoors and installation outdoors is subject to licensing.

C. Operation in 5 GHz band

- The device for the band 5150-5250 MHz is only for indoor usage to reduce potential for harmful interference to co-channel Mobile Satellite systems.
- High power radars are allocated as primary users (meaning they have priority) of 5250-5350 MHz and 5650-5850 MHz and these radars could cause interference and/or damage to LELAN (Licence-Exempt Local Area Network) devices.

Exposure of humans to RF fields (RSS-102)

The notebook PC series employs low gain integral antennas that do not emit RF field in excess of Health Canada limits for the general population; consult Safety Code 6, obtainable from Health Canada's website at www.hc-sc.gc.ca/rpb.

Compliant with Russian regulatory certification

ME61

(for 5GHz device)

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EN

Power on/off your photo frame

To power on the photo frame, please press the **Power** button for 2 seconds. To power off the photo frame, please press the **Power** button again.

Charging the battery

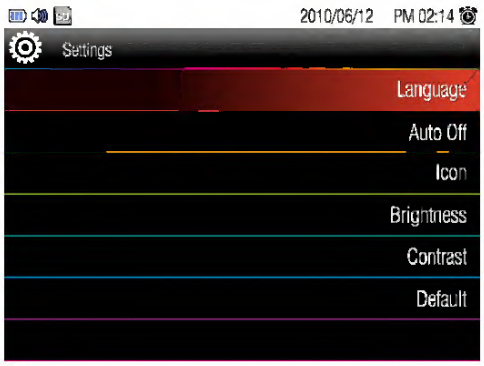
The internal battery of the device may not be fully charged when you use the photo frame for the first time. You can charge the battery in the following two ways:

- Plug the AC power adapter into the DC-IN jack of the device, and connect the other end to the power source.
- Connect the small end of the supplied USB cable to the USB port of the device, and the large end to a powered PC. Make sure the photo frame is powered off.

Charging Status	Charging Time
Power OFF, charging by AC power adapter	around 2 hours
Power OFF, charging by USB connection	around 12 hours

Setting up language

1. On the Main Menu, select the SETUP item and press **OK** (OK/▶II) to configure the basic setup of your 3D Digital Photo Frame.
2. Move the Menu Navigation up or down to choose the desired language and press **OK** (OK/▶II) to confirm.



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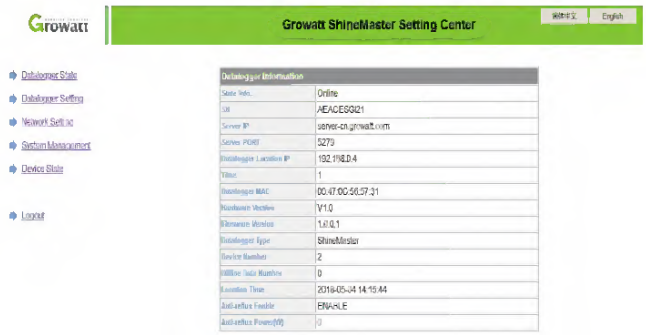
4.3 ShineMaster Status View

Click the ShineMaster datalogger Status to view information such as the "System Status Information", "Serial Number", "Server Address", "Number of Connected Devices", etc. of the ShineMaster



4.4 ShineMaster Datalogger managing

Devices should be added in 'ShineMaster datalogger setting' interface in internal page prior to monitoring

4.4.1 Add device

(1) Before ShineMaster monitors photovoltaic equipment, it is necessary to enter the "ShineMaster Data Collector Settings" page of the built-in page to add devices.

(2) In the second drop-down list, select the type of monitored device

Device types parameter information:
INVERTER: GROWATT Inverter;
SDM120: single phase meter;
SDM630: three phase meter;
BatterBox: battery Box;
Surveymeter: Survey Meter.

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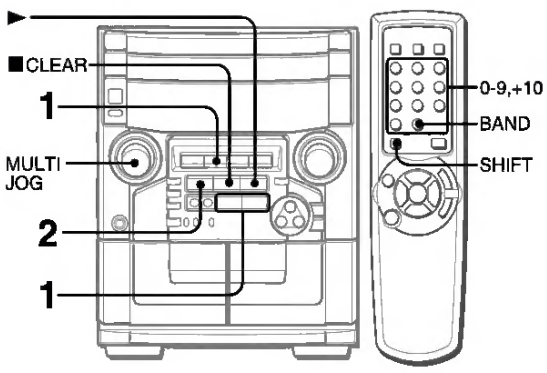
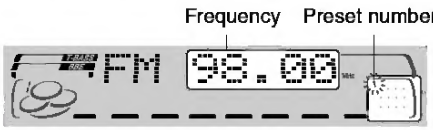
PRESETTING STATIONS



The unit can store a total of 32 preset stations. When a station is stored, a preset number is assigned to the station. Use the preset number to tune in to a preset station directly.

1 **Press TUNER BAND to select a band, and press ◄◄ DOWN or ►► UP to select a station.**

2 **Press ❚❚ SET to store the station.**
A preset number beginning from 1 in consecutive order for each band is assigned to the station.



3 **Repeat steps 1 and 2.**
The next station will not be stored if a total of 32 preset stations for all the bands have already been stored.

NOTE

"FULL" is displayed if you attempt to store more than 32 preset stations.

PRESET NUMBER TUNING

Use the remote control to select the preset number directly.

1 **Press BAND while pressing SHIFT to select a band.**

2 **Press numbered buttons 0-9 and +10 to select a preset number.**
Example:
To select preset number 20, press **+10**, **+10** and **0**.
To select preset number 15, press **+10** and **5**.

Selecting a preset number on the main unit
Press **TUNER BAND** to select a band. Then, press ► repeatedly or turn **MULTI JOG**.
Each time ► is pressed, the next ascending number is selected.

To clear a preset station
Select the preset number of the station to be cleared. Then, press ■ **CLEAR**, and press ❚❚ **SET** within 4 seconds.
The preset numbers of all other stations in the band with higher numbers are also decreased by one.

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Main Unit Disassembly Process

Item	Screw	Color
A	M2 x L4	Black
E	M2 5 x L6	Black
H	M2 5 x L5	Black
I	M2 x L6	Black

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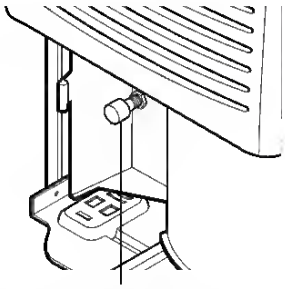
Automatic shut off

The dehumidifier will turn off automatically when the bucket is full, or when the bucket is removed or not replaced in the proper position.

The bucket must be replaced in the proper position for the dehumidifier to work. The light will be on and the dehumidifier will not run if the bucket is not in the proper position.



Water level control switch

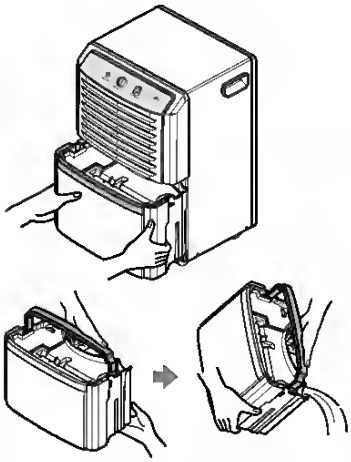
Disposing of collected water

1. Empty the bucket manually.

When the bucket is full, pull out by grasping the handle and empty it into a large sink or tub and then replace it properly.

NOTICE **Do not remove while operating the dehumidifier.**
It can cause water to drop on the base pan or the floor.
Empty the bucket when the indicator light turns on.

NOTICE **It is advisable to carry the bucket by supporting it from the bottom as well as by the handle. Carrying by only the handle may cause the handle or bucket cover to break.**



2. Attach a length of garden hose to the threaded drain hose connection to carry water to the drain.

1 Connect a garden hose to the threaded drain hose connector (Fig1)

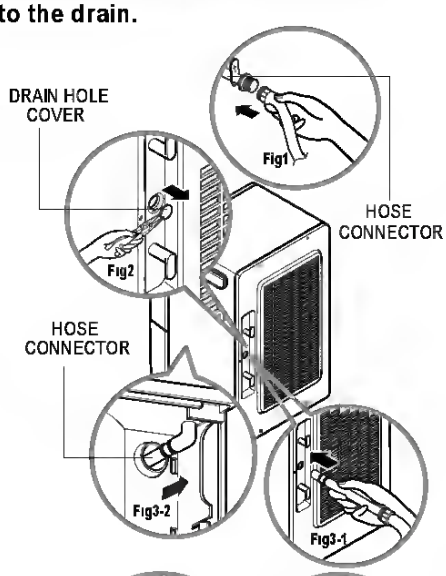
2 Remove the drain-hole cover. (Fig2)

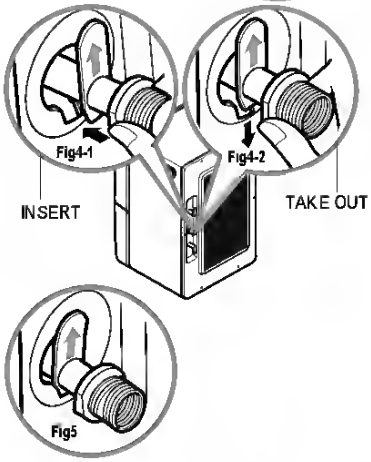
3 Push hose connector tightly into the drain-hole on Rear Grille (Fig3-1,3-2)

4 Press the hose down and make sure the "Arrow" is pointing upward (Fig4-1,4-2)

5 The connection should be resemble Fig5 when complete.

NOTICE **The hose attachment will accept a standard garden hose fitting.**
Do not over tighten the hose when connecting it to the hose connector, use a rubber washer and tighten by hand firmly without stripping the plastic threads.





When being attached to hose connector drain hose connection, do not bend or kink the hose The hose should lie flat fom the dehumidifier to the drain

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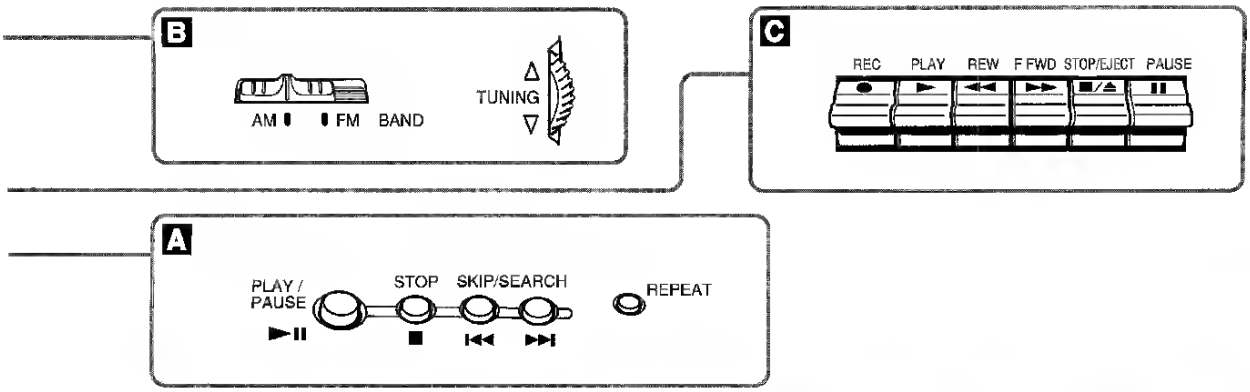


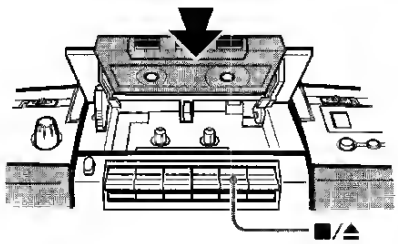
C FONCTIONNEMENT DU LECTEUR DE CASSETTES

N'utiliser que des cassettes de type I (normal).

LECTURE D'UNE CASSETTE

1 **Régler la commande FUNCTION sur TAPE.**

2 **Appuyer sur la touche ■/⏏ STOP/EJECT pour ouvrir le porte-cassette et insérer une cassette côté bande apparente vers l'extérieur et face à lire en haut soi.**



3 **Appuyer sur la touche ► PLAY pour commencer la lecture.**

4 **Régler le son à l'aide des commandes de volume (VOLUME) et de tonalité (BASS).**

■/⏏ STOP/EJECT – Pour interrompre définitivement la lecture.
II PAUSE – Pour interrompre provisoirement la lecture. Pour reprendre, appuyer à nouveau.
►► F FWD/◄◄ REW – Pour l'avance rapide et le rebobinage. Pour interrompre le rebobinage, appuyer sur la touche ■/⏏ STOP/EJECT.

ENREGISTREMENT

Noter que l'enregistrement ne peut s'effectuer que sur une seule face.

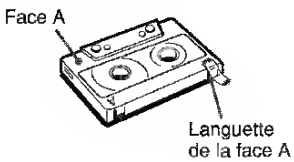
1 **Insérer une cassette en plaçant la face à enregistrer en haut.**
Bobiner la bande jusqu'au point où l'enregistrement peut s'effectuer.

2 **Préparer la source d'enregistrement.**
Pour enregistrer depuis un CD: régler la commande FUNCTION sur CD et commencer la lecture.
Pour enregistrer une émission de radio: régler la commande FUNCTION sur RADIO et choisir la station voulue.

3 **Appuyer sur la touche ● REC pour commencer l'enregistrement.**
La touche ► PLAY s'enclenche simultanément

Pour errêter l'enregistrement, appuyer sur la touche ■/⏏ STOP/EJECT.
Pour effacer un enregistrement, régler la commande FUNCTION sur TAPE et enregistrer.

Pour éviter tout effacement accidentel après un enregistrement, briser la languette en plastique sur la cassette à l'aide de la lame d'un tournevis ou d'un autre objet similaire.
Pour enregistrer à nouveau sur cette cassette, recouvrir l'emplacement de la languette d'un morceau de bande adhésive ou autre.



F

En cas d'indication erronée ou de malfonction
Débrancher le câble du secteur et enlever toutes les piles pour couper l'alimentation de l'affichage. Remettre ensuite l'appareil sous alimentation électrique.

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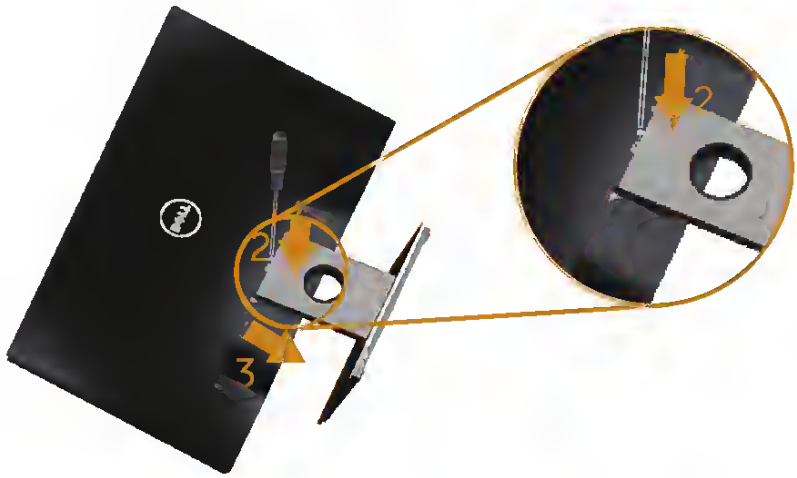
Removing the Monitor Stand

NOTE: To prevent scratches on the LCD screen while removing the stand, ensure that the monitor is placed on a soft and clean surface.

NOTE: The following steps is applicable for a monitor with a stand.



To remove the stand:

1. Place the monitor on a soft cloth or cushion.
2. Use a long and thin screwdriver to push the release latch.
3. Once the latch is released, remove the base away from monitor.

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Server features include:

- Intel Pentium III processor with 133-MHz front-side system bus
- Dual-processor capability
- 128 MB PC133-MHz ECC Registered SDRAM DIMM, upgradable to 4 GB
- Capacity for five 36.4-GB SCSI hard drives for a maximum of 182 GB of internal storage or four 40-GB ATA hard drives for a maximum of 160 GB of internal storage
- Four removable media bays (three available)
- IDE CD-ROM drive
- 1.44-MB, 3.5-inch diskette drive
- Four 33-MHz 64-bit PCI slots and one 33-MHz 32-bit PCI slot
- Integrated dual-channel Wide Ultra3 SCSI controller or an integrated dual-channel ATA/100 controller
- Integrated PCI 10/100 Wake on LAN network interface controller (NIC)
- Integrated ATI Rage XL video controller
- CE Mark-compliant PFC power supply
- Support for Compaq racks

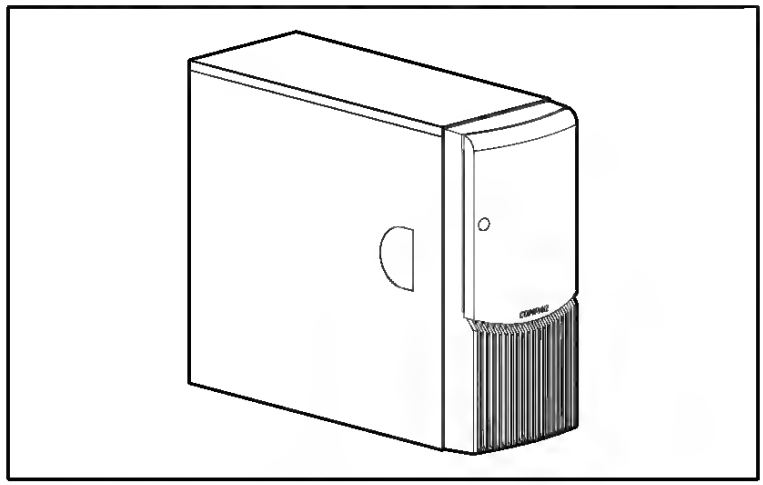

Figure 1-1. Compaq ProLiant ML330 Generation 2 server

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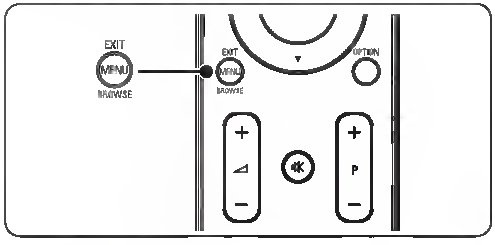
5.2 Use TV menus

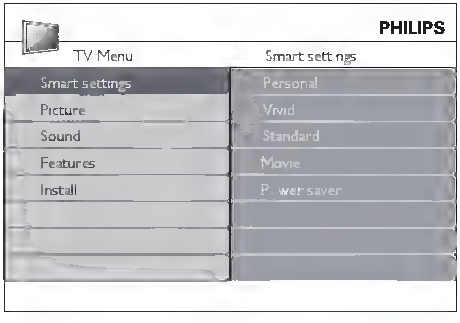
On-screen menus help you install your TV, adjust picture and sound settings and access other features. This section describes how to navigate the menus.

Access the main menu

1. Press **MENU** on the remote control to display the main menu.



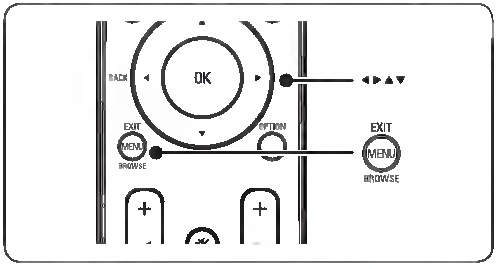
The following menu appears.



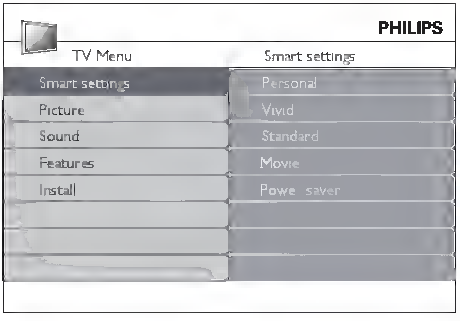
2. Press ▲ or ▼ to move the cursor to the following items.
   - **Smart settings**
   - **Picture**
   - **Sound**
   - **Feature**
   - **Install**
3. Press ▶ or **OK** to select an item.
4. Press **MENU** to exit.

Use the main menu

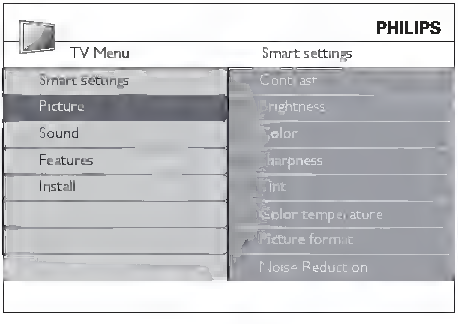
The following steps of adjusting brightness is one example to show how to use the main menu.



1. Press **MENU** on the remote control to display the TV menu.



2. Press ▼ to select **Picture**.



SECOND OVEN COOKING CHART

FOOD		SECOND OVEN		
		SHELF POSITION	COOKING TEMP°C	APPROX COOK TIME (m)
Biscuits		1	170 - 190	10 - 20
Bread		1*	200 - 220	25 - 30
Bread rolls/buns		1	200 - 220	15 - 20
Cakes	Small & Queen	1	180 - 190	18 - 25
	Sponges	1	160 - 170	18 - 20
	Victoria Sandwich	1	160 - 170	18 - 25
	Madeira	1	140 - 150	1¼ - 1½h
	Rich Fruit	1	140 - 150	2¼ - 2½h
	Christmas	1	130 - 140	3 - 4½h depends on size
	Gingerbread	1	140 - 150	1¼ - 1½h
	Meringues	1	90 - 100	2½ - 3h
	Flapjack	1	170 - 180	25 - 30
	Shortbread	1	140 - 150	45 - 65
Casseroles	Beef/Lamb	1*	140 - 160	2½ - 3h
	Chicken	1*	180 - 190	1¼ - 1½h
Convenience Foods			Follow manufacturer's instructions	
Fish		1	170 - 190	20 - 30
Fish Pie (Potato Topped)		1*	190 - 200	20 - 25
Fruit Pies, Crumbles		1	190 - 200	40 - 50
Milk Puddings		1	140 - 150	1½ - 2h
Pasta Lasagne etc		1	170 - 180	40 - 45
Pastry	Choux	1	180 - 190	30 - 35
	Eclairs, Profiteroles	1	170 - 180	20 - 30
	Flaky/Puff Pies	1*	210 - 220	25 - 40
Shortcrust	Mince Pies	1	190 - 200	15 - 20
	Meat Pies	1*	190 - 210	25 - 35
	Quiche, Tarts, Flans	1	180 - 200	25 - 45
Roasting Meat, Poultry		1*	160 - 180	see roasting chart
Scones		1	220 - 230	8 - 12
Shepherd's Pie		1*	190 - 200	30 - 40
Soufflés		1	170 - 180	20 - 30
Vegetables	Baked Jacket Potatoes	1	180 - 190	1 - 1½h
	Roast Potatoes	1	180 - 190	1 - 1½h
Yorkshire Puddings	Large	1	200 - 210	25 - 40
	Individual	1	200 - 210	15 - 25

* = Shelf on the oven base

Note: Shelf positions are counted from the bottom of the oven upwards.

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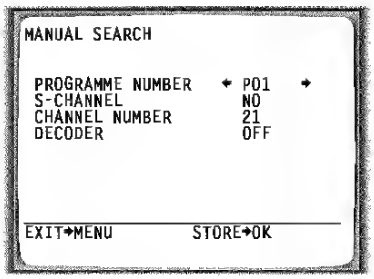
Decoder allocation

Some TV channels transmit encoded TV signals which can only be viewed with a commercially purchased or hired decoder without disturbances. You can connect such a decoder (descrambler) to this video recorder. The following function will automatically activate the connected decoder for the desired TV channel.

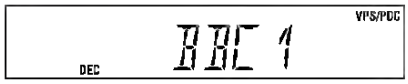
1. Switch the TV on. If applicable, select the programme number for the video recorder operation.
2. Use the buttons **P↑+**, **P↓−** on the video recorder or the number buttons **0-9** on the remote control to select the TV channel which you would like to allocate the decoder to.
3. Press the button **MENU** on the remote control. The main menu will appear.
4. Use the buttons **P↑+** or **P↓−** to select the line 'MANUAL SEARCH' and confirm with **OK**.



5. Use the buttons **P↓−** or **P↑+** to select the line 'DECODER'.
6. Use the buttons **◁−** or **◁+** to select 'ON' (Decoder switched on)

How can I switch off the decoder?
Use the button **◁+** on the screen to select 'OFF' (Decoder switched off)

7. Confirm with **OK**.
8. End with the button **MENU**.



The decoder has now been allocated to this TV channel.
If this TV channel is chosen, the symbol 'DEC' will appear in the video recorder display.

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Note

- To disable the clock, repeat the procedure

Change the clock mode

1 Press ⌂
2 Select **[Setup]** > **[TV settings]** > **[Preferences]** > **[Clock]** > **[Auto clock]**
3 Select **[Automatic]** or **[Manual]**, then press **OK**

Change the time zone

Note

- This option is only available if you select **[Auto clock]** > **[Automatic]** (in countries with clock transmission data)

1 Press ⌂
2 Select **[Setup]** > **[TV settings]** > **[Preferences]** > **[Clock]** > **[Time zone]**
3 Select your time zone
4 Press **OK** to confirm

Use daylight saving

Note

- This option is only available if you select **[Auto clock mode]** > **[Manual]**

1 Press ⌂
2 Select **[Setup]** > **[TV settings]** > **[Preferences]** > **[Clock]** > **[Daylight saving]**, then press **OK**
3 Select **[Standard time]** or **[Daylight saving time]**, then press **OK**

Use timers

You can set timers to switch the TV to standby at a specified time

Tip

- Set the TV clock before you use timers

Automatically switch the TV to standby (sleep timer)

Sleep timer switches the TV to standby after a pre-defined duration

Tip

- You can switch off your TV earlier or reset the sleep timer during the countdown

1 Press ⌂
2 Select **[Setup]** > **[TV settings]** > **[Preferences]** > **[Sleep timer]**
↳ The **[Sleep timer]** menu appears
3 Select a value between zero and 180 minutes
↳ If you select zero, the sleep timer switches off
4 Press **OK** to switch on the sleep timer
↳ The TV switches to standby after the specified time

Lock unsuitable content

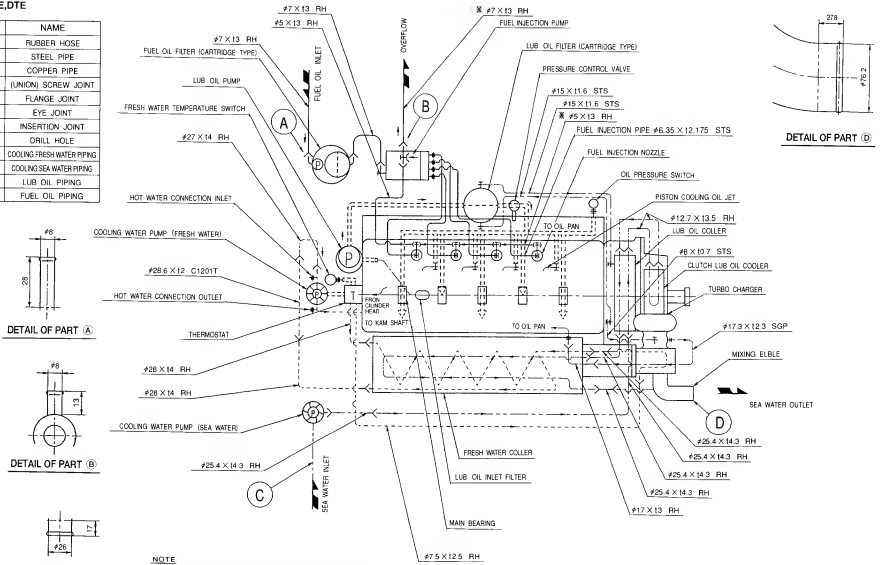
You can prevent your children from watching certain programmes or channels by locking the TV controls

Set or change code

1 Press ⌂

• 4JH3-HTE,DTE

MARKS OF PIPING	NAME
RH	RUBBER HOSE
SGP STS	STEEL PIPE
C1201T	COPPER PIPE
	(UNION) SCREW JOINT
	FLANGE JOINT
	EYE JOINT
	INSERTION JOINT
	DRILL HOLE
	COOLING FRESH WATER PIPING
	COOLING SEA WATER PIPING
	LUB. OIL PIPING
	FUEL OIL PIPING



NOTE
1. DIMENSION OF STEEL PIPE OUTER DIA. X THICKNESS
DIMENSION OF RUBBER PIPE INNER DIA. X THICKNESS
2. FUEL RUBBER PIPES ARE SATISFIED WITH THE SPECIFICATION OF MANUFACTUER (NO. KH-500-3) (MARKED ※)

For KM4A and KBW21 Marine gear

IHNSHI H10-009

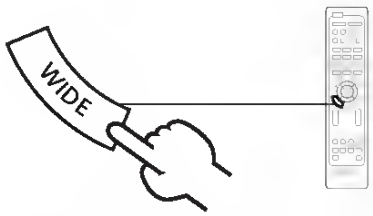
Widescreen display mode

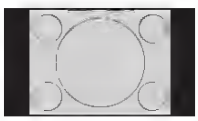
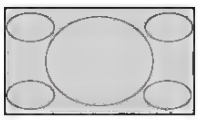
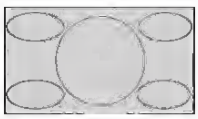
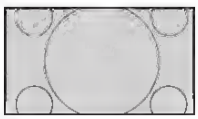
Your Acer LCD TV has a special widescreen mode that allows you to toggle between Wide detect, 4:3, 16.9, Panorama, and Letterbox 1, 2 and 3 type views.

Press the **WIDE** key on the remote control to toggle the display between the four wide modes.

Wide mode

The Acer LCD contains four widescreen modes, including Wide detect, 4:3, 16:9, Panorama, and Letterbox 1, 2 and 3.



Wide detect	In this mode, TV will auto detect picture source and fit in suitable size.
4:3 	For 4:3 standard pictures. A side bar appears on each side.
16:9 	In this mode, the whole picture is stretched toward each side of the screen.
Panorama 	In this mode, the picture is progressively stretched toward each side of the screen.
Letterbox 1, 2, and 3 	In this mode, the picture is enlarged linearly to fit the screen. The top and bottom portions of the picture may be cut off.

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ADVERTENCIA

PARA REDUCIR EL RIESGO DE INCENDIOS O SACUDIDAS ELECTRICAS, NO EXPONGA ESTE APARATO A LA LLUVIA NI A LA HUMEDAD.

"CAUTION TO REDUCE THE RISK OF ELECTRIC SHOCK,
DO NOT REMOVE COVER (OR BACK).
NO USER-SERVICEABLE PARTS INSIDE.
REFER SERVICING TO QUALIFIED SERVICE PERSONNEL."

Explicación de los símbolos gráficos:

El símbolo del rayo con punta de flecha, en el interior de un triángulo equilátero, tiene la finalidad de avisar al usuario de la presencia de "tensiones peligrosas" sin aislar en el interior del producto que podrían ser de suficiente magnitud como para constituir un riesgo de sacudida eléctrica para las personas.

El signo de exclamación en el interior de un triángulo equilátero tiene la finalidad de avisar al usuario de la presencia de instrucciones de operación y mantenimiento (reparación) en el material impreso que acompaña al aparato.

Anotación del propietario

Pare su conveniencia, anote el número de modelo y el número de serie (los encontrara en el panel trasero de su aparato) en el espacio suministrado más abajo. Menciónelos cuando se ponga en contacto con su concesionario Aiwa en caso de tener dificultades.

N.° de modelo	N.° de serie (N.° de lote)
CX-NA303	
SX-NA302	
SX-R275 (NSX-A304 solamente)	

PRECAUCIONES

Lea cuidadosa y completamente el manual de instrucciones entes de utilizar la unided. Asegúrese de guerder el manual de instrucciones para utilizarlo como referencia en el futuro. Todas las edvertencias y precauciones del manual de instrucciones y de la unidad deberán cumplirse estrictamente, así como también las sugerencias de segurided mencionades més abajo.

Instalación

1 **Agua y humedad** — No utilice esta unided cerca del agua como, por ejemplo, cerca de une bañere, una palangane, una piscina o algo similar.

2 **Celor** — No utilice esta unided cerca de fuentes de calor, incluyendo salidas de aire caliente, estufas u otros aparetos que generen calor.
No deberá colocarse tampoco en lugeres donde le temperatura sea inferior a 5°C o superior a 35°C.

3 **Superficie de montaje** — Ponge la unided sobre una superficie plana y nivelada.

4 **Ventilación** — La unided deberá situerse donde tenga suficiente especio libre a su alrededor, para que la ventilación apropiada quede asegurada. Deje un espacio libre de 10 cm por le perte posterior y superior de la unided, y 5 cm por cada lado.
- No ponga la unidad sobre una cama, una alfombra o superficies similares que podrían tapar las aberturas de ventilacion.
- No instale la unidad en una librería, mueble o estentería cerreda hermeticamente donde la ventilación no sea adecuada

5 **Entrada de objetos y líquidos** — Tenge cuidedo de que objetos y líquidos no entren en la unidad por las aberturas de ventilacion.

6 **Carros de mano y soportes** — Cuando ponge o monte la unided en un soporte o carro de mano, ésta deberá moverse con mucho cuidado
Las paradas repentinas, la fuerze excesiva y las superficies irreguleres pueden hacer que la unidad o el carro de mano se dé vuelta o se caiga.

7 **Condensación** — En la lente del fonocaptor del reproductor de discos compactos tal vez se forme condensación cuando:
- La unidad se pase de un luger frío a uno caliente.
- El sisteme de calefección se acebe de encender.
- La unidad se utilice en una habitacion muy húmeda.
- La unidad se enfríe mediante un acondicionador de aire.
Esta unidad tel vez funcione mal cuando tenga condensación en su interior. En este caso, deje en reposo la unidad durante unas pocas horas y repita de nuevo la operación.

8 **Montaje en pared o techo** — La unidad no se deberá monter en una pered ni en el techo, a menos que se especifique lo contrario en el manual de instrucciones.

Energía eléctrica

1 **Fuentes de alimentación** — Conecte solamente esta unidad a las fuentes de elimentacion especificadas en el manual de instrucciones, y como está marcedo en le unidad.

2 **Polarización** — Como característica de segurided, algunas unidades están equipadas con clavijes de alimentación de CA polarizadas, las cuales sólo se pueden insertar de una forma en les tomas de corriente. Si resulte difícil o imposible insertar la clavija de alimentación de CA en una toma de corriente, dé vuelte e la clavija e inténtelo de nuevo. Si sigue sin poder insertar fácilmente le clavija en la toma de corriente, llame a un electricista cualificado para que modifique o reemplace le tome de corriente. Pare evitar enular le característica de seguridad de la clavija polerizade, no le inserte a la fuerza en una toma de corriente.

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Write SN/SNID

1. Check Serial Number feature items , double click Serial Number "Value" field , enter new SN , then click "Write" button. [Figure 9]

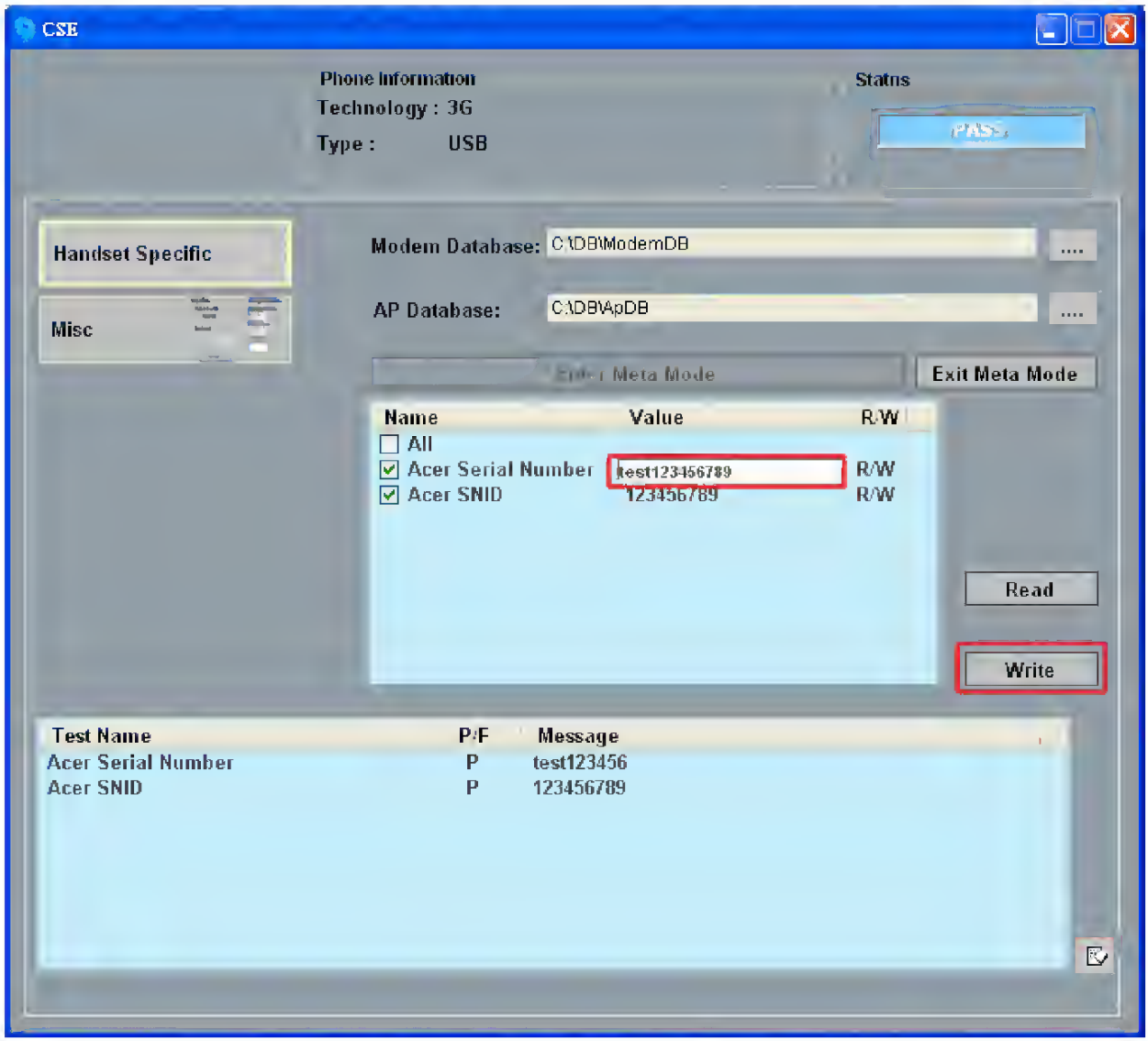

Figure 9. Check Serial Number and double click "Value" field.

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double-click on **Windows 2000.**

4. Follow the instruction to install the VGA driver and reboot the server after the driver is installed.
5. After installing the driver, you would see **ATI ES1000** listed in Display adapters.

Intel RAID Web Console Installation

1. Please insert the EasyBUILD 7.1 build 100 into the optical drive.
2. Expand **Utilities -> Altos R720 -> Integrated SAS RAID,** select **Intel RAID WebConsole (Windows)** and click on **Setup.**
3. Follow the instruction and use the default setting to complete the Intel RAID WebConsole installation.

Intel PROSet Utility Installation

1. Please insert the EasyBUILD 7.1 build 100 into the optical drive.
2. Expand **Utilities -> Altos R720 -> Intel B2S63EB Gigabit Controller,** select **PROSet Utility (Windows 2000)** and click on **Setup.**
3. Follow the instruction and use the default setting to complete the Intel PROSet utility installation.

Red Hat Enterprise Linux 4.0 EM64T Update 2 Installation (with integrated SAS RAID)

Below information describes how to manually install Red Hat Enterprise Linux 4.0 EM64T Update 2 on Altos R720 with integrated SAS RAID.

Drivers Required

For Red Hat Enterprise Linux 4.0 Update 2 Installation, the following device drivers are required.

Device	Version	Directory on EasyBUILD
Integrated SAS RAID	00.00.02.00-4	\Disk\R720\RAID\Integrated_SAS\RHEL 4\
Onboard Intel S000P Chipset	N/A	OS built-in
Onboard Intel B2S63EB Gigabit Ethernet	7.0.38-NAPI	\Disk\R720\NIC\Intel\pro1000.lx
Onboard ATI ES1000	N/A	OS built-in
Onboard USB 2.0	N/A	OS built-in
IOAT	N/A	OS built-in

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H.Position (Horizontal Position)

- Press the ◀ to move the image left.
- Press the ▶ to move the image right.

V. Position (Vertical Position)

- Press the ◀ to move the image down.
- Press the ▶ to move the image up.

Frequency

"Frequency"changes the display data frequency to match the frequency of your computer's graphic card. If you experience a vertical flickering bar, use this function to make an adjustment.

Tracking

"Tracking" synchronizes the signal timing of the display with the graphic card. If you experience an unstable or flickering image, use this function to correct it.

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Grilling

To grill, use oven function for dual grill or for single grill with temperature setting 275 .

Important: Always preheat the empty oven with the **grill function for 5 minutes!**

Ovenware for grilling

- Use the shelf unit and universal tray together for grilling.

Shelf positions

- For grilling flat foods you should generally use the **4th shelf position from the bottom.**

Notes on the grilling table

The grilling times are only for guidance and will vary depending on the type and quality of meat or fish.

- Grilling is particularly suitable for flat pieces of meat and fish.
- Turn the food halfway through grilling.

Warning: Always grill with the oven door closed. Risk of burning!

Grilling table

Type of Food	Shelf Position from Bottom	Grilling Time	
		1st side	2nd side
Rissoles	4.	8-10 mins.	6-8 mins.
Fillet of pork	4.	10-12 mins.	6-10 mins.
Grilled sausages	4.	8-10 mins.	6-8 mins.
Fillet steaks, veal steaks	4.	6-7 mins.	5-6 mins.
Fillet of beef, sirloin (approx. 1 kg)	3.	10-12 mins.	10-12 mins.
Toast [1]	3.	2-3 mins.	2-3 mins.
Toast with topping	3.	6-8 mins.	-

1) Do not use the universal baking tray together with the grilling shelf unit.

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Maintenance and cleaning

Internal and external cleaning

Do not under any circumstances use furniture care products or aggressive cleaners.

If necessary, clean the controls only with a soft cloth and pure warm water.

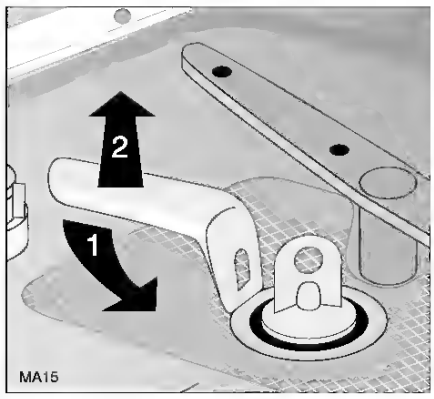
The spray arms do not need cleaning.

Occasionally check the internal containers, door seal and water inlet for soiling, clean if necessary.

We recommend every 3 months to run a 65°C wash programme without dishes using detergent.

Cleaning the filters

The filters in the base of the washing compartment are to large extent self-cleaning. Nevertheless the filters should be checked and cleaned from time to time. Dirty filters will degrade the washing result.



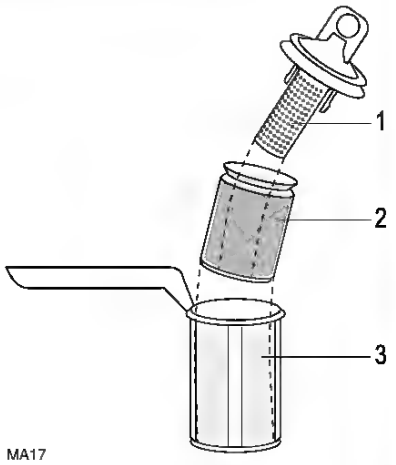
1. Open the door, remove the lower basket.

2. The dishwasher filter system comprises a coarse/fine filter, microfilter and a flat filter.
   Unlock the filter system using a handle on the microfilter, and remove.

3. Turn the handle about 1/4 a turn anticlockwise and remove.

4. Take hold of the coarse/fine filter (1/2) by the handle with the hole and remove from the microfilter (3).

5. Clean all filters thoroughly under running water.



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Compaq Integrated Remote Console

When the Compaq ProLiant 5500 server is equipped with an optional supported modem, you can perform a wide range of configuration activities using the standard Compaq Integrated Remote Console (IRC). The IRC:

- Is accessible using ANSI terminal
- Operates independently of the operating system
- Provides for remote server reboot
- Provides access to system configuration
- Uses out-of-band communication with dedicated management modem installed in the server

For more information about the IRC, see the *Integrated Remote Console Guide* included on the Documentation CD.

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Front Panel Components

Tower Model Server

The figure below shows front panel components of the tower model server.

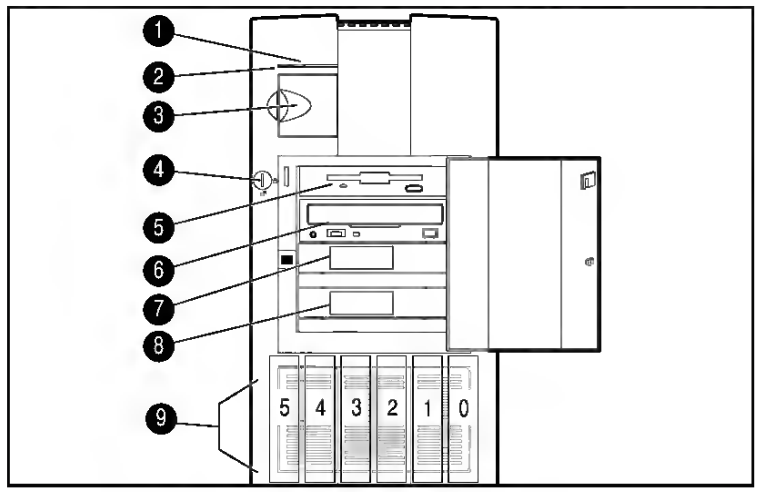

Figure 1-3. Identifying front panel components of the tower model server

Table 1-1
Front Panel Components for the Tower Model Server

Number	Component	Number	Component
❶	SCSI activity indicator	❻	CD-ROM drive
❷	Power On/Standby indicator	❼	Blank removable media bay
❸	Power On/Standby switch	❽	Blank removable media bay
❹	Keylock for front bezel	❾	Six (6) hot-plug drive bays
❺	Diskette drive		

NOTE: The type of loading mechanism on the CD-ROM drive installed with your server may differ from the one shown in illustrations.

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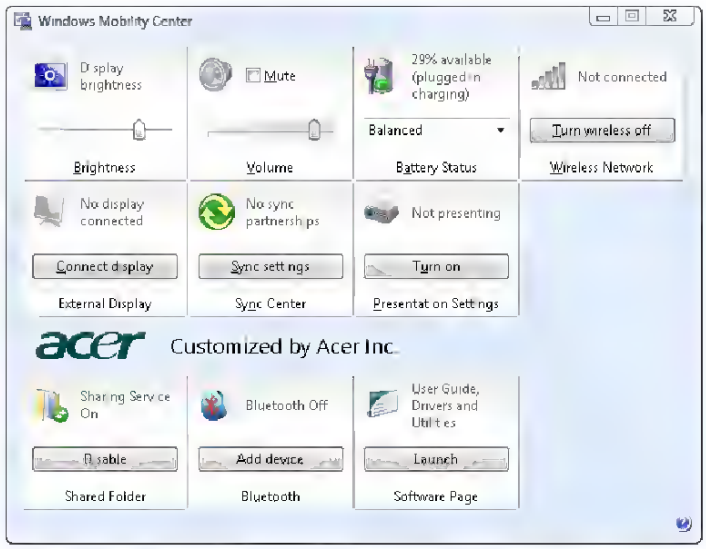
Windows Mobility Center



The Windows Mobility Center collects key mobile-related system settings in one easy-to-find place, so you can quickly configure your Acer system to fit the situation as you change locations, networks or activities. Settings include display brightness, power plan, volume, wireless networking on/off, external display settings, display orientation and synchronization status.

Windows Mobility Center also includes Acer-specific settings like Bluetooth Add Device (if applicable), sharing folders overview/sharing service on or off, and a shortcut to the Acer user guide, drivers and utilities.

To launch Windows Mobility Center:

- Use the shortcut key <⊞> + <X>
- Start Windows Mobility Center from the Control panel
- Start Windows Mobility Center from the Accessories program group in the Start menu

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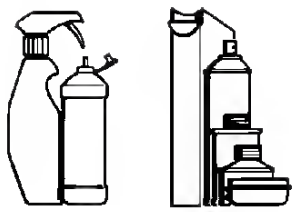
CARE AND CLEANING

BEFORE CLEANING THE OVEN ALWAYS ALLOW THE COOLING FAN TO COOL THE OVEN DOWN BEFORE SWITCHING OFF THE ELECTRICITY SUPPLY.

CLEANING MATERIALS

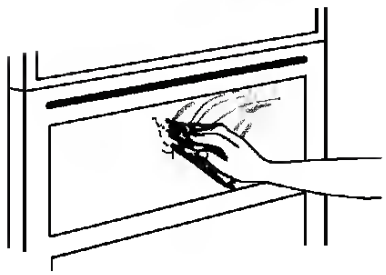
Before using any cleaning materials on your appliance, check that they are suitable and that their use is recommended by the manufacturer.

Cleaners that contain bleach should NOT be used as they may dull the surface finishes. Harsh abrasives and scourers should also be avoided as damage will occur.

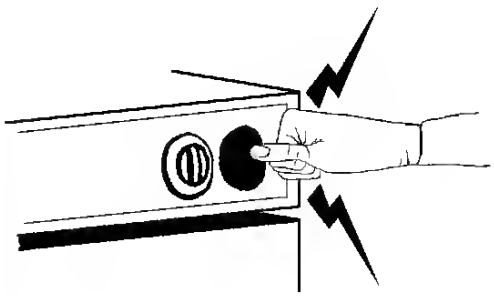


CLEANING THE OUTSIDE OF THE OVEN

Regularly wipe over the control panel, oven doors and handles using a soft cloth and hot soapy water. To prevent streaking finish with a soft cloth.



Do not attempt to remove any of the control knobs from the panel as this may cause damage and is a safety hazard.



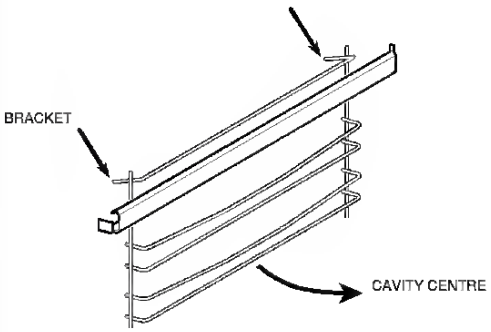
Under no circumstances should the door assembly be detached from the product for cleaning. Please refer to the cleaning instructions.

Model D4100-1M/A only

Stainless steel cream cleaners can be abrasive and should be avoided as damage to the surface finish can occur. Washing up liquid and hot water or liquid stainless steel cleaners such as Homecare Stainless Steel Cleanser and Polish may be used to remove fingermarks.

REMOVING AND REPLACING WIREWORK SIDE RUNNERS

Remove all shelves and furniture from the oven. If fitted ensure the telescopic runners are pushed back into place in the oven cavity. Hold the bottom of the wirework runners and draw the runners towards the centre of the oven. Unhook from the top and remove.



The telescopic runners should be dried carefully after washing in hot water to which washing up liquid has been added. If heavily soiled mild abrasives may be used.

To replace the runners, hook the wirework side runner into the cavity, slide back and press into place.

Ensure the wirework runners are firmly in position before replacing the oven shelves.

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Lagerzeittabelle (2)

Lagerzeit tiefgekühlter, eingefrorener Lebensmittel

Lebensmittel	Im normalen Kühlbereich +2 - +7 °C	Im 4 Sternen Gefrierfach: - 18 °C
Gemüse: grüne Bohnen, grüne Erbsen, Mais, wasserhaltige, rohe Gemüse (z.B. Kürbis)	1 Tag	12 Monate
Fertige Speisen: Fleischgerichte, Eintöpfe	1 Tag	12 Monatee
Fertige Speisen: Rinderhack, Eisbeingulasch, Sülze usw.	1 Tag	6 Monate
Kartoffeln- und Nudelngerichte: Kartoffelpüree, Knödel, Nockeln, Pommes Frites	1 Tag	12 Monate
Suppen: Fleischsuppe, Bohnensuppe, Erbsensuppe	1 Tag	6 Monate
Obstsorten: Sauerkirsche, Kirsche, Stachelbeere, Obstcreme, Kastanienpüree usw.	1 Tag	12 Monate
Fleisch: Geflügel (Hähnchen, Gans, Ente) und ihre Teile, **Fisch**	1 Tag 1 Tag	5 Monate 6 Monate
Eiscreme, Eis	1 Tag	3 Wochen

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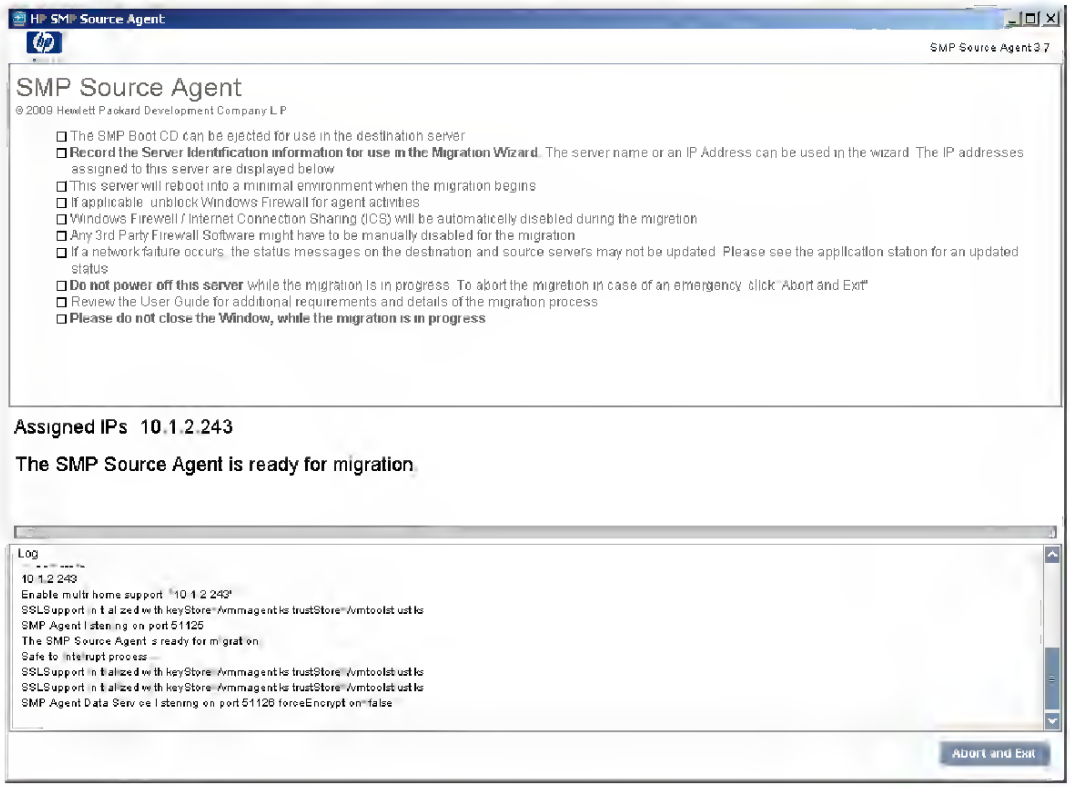
NOTE: The following screen appears only if X Windows was used.


HP SMP Source Agent
SMP Source Agent 3.7
SMP Source Agent
© 2009 Hewlett-Packard Development Company L.P.
The SMP Boot CD can be ejected for use in the destination server
Record the Server Identification information for use in the Migration Wizard. The server name or an IP Address can be used in the wizard. The IP addresses assigned to this server are displayed below
This server will reboot into a minimal environment when the migration begins
If applicable, unblock Windows Firewall for agent activities
Windows Firewall / Internet Connection Sharing (ICS) will be automatically disabled during the migration
Any 3rd Party Firewall Software might have to be manually disabled for the migration
If a network failure occurs, the status messages on the destination and source servers may not be updated. Please see the application station for an updated status
Do not power off this server while the migration is in progress. To abort the migration in case of an emergency, click "Abort and Exit"
Review the User Guide for additional requirements and details of the migration process
Please do not close the Window, while the migration is in progress
Assigned IPs: 10.1.2.243
The SMP Source Agent is ready for migration
Log
10.1.2.243
Enable multi home support: "10.1.2.243"
SSLSupport initialized with keyStore=/vmmagent.ks trustStore=/vmtoolst ust.ks
SMP Agent listening on port 51125
The SMP Source Agent is ready for migration
Safe to interrupt process
SSLSupport initialized with keyStore=/vmmagent.ks trustStore=/vmtoolst ust.ks
SSLSupport initialized with keyStore=/vmmagent.ks trustStore=/vmtoolst ust.ks
SMP Agent Data Service listening on port 51126 forceEncrypt on=false
Abort and Exit

4. Record the IP addresses listed for the source server entry when using SMP.

   After the application station is connected to SMP Agent on these servers, the agent is locked to the application station.

   To unlock the connection between the application station and the source server, access the agent console on the source server, and then click **Abort and Exit**.

   To stop the source agent, on the source page, click **Abort and Exit**.

CAUTION: If you use RHEL, the firewall and SELinux are automatically stopped by the agent deployment.

NOTE: After completing a migration, SMP Source Agent no longer runs on the source server.

Installing SMP Source Agent on a Windows 2008 Server

Source agents cannot be deployed to Windows 2008 servers using the **Deploy Agent** tab on the application station wizard.

Perform one of the following steps:

- Manually copy the `hpsmpagent.exe` file from the *<installation dir>*\Agents\SMP folder to the source server.
- Connect the SMP installation CD to the source server, and then install the SMP Source Agent by clicking **Install SMP Source Agent** in the auto run window of the SMP application.

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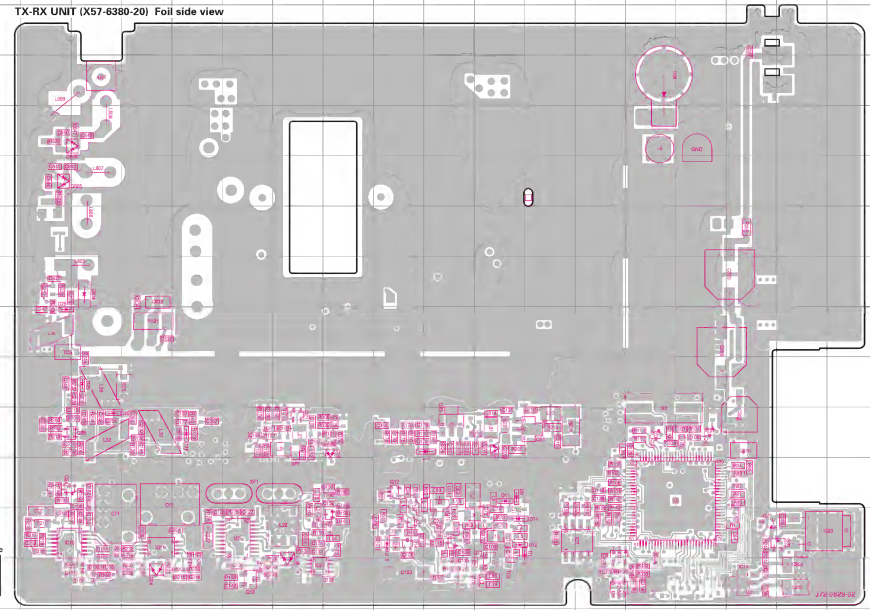
TX-RX UNIT (X57-6380-20) Foil side view

Ref. No.	Address
IC5	12G
IC6	11O
IC7	12N
IC10	12C
IC11	12E
IC19	13O
IC15	13N
IC18	12N
IC20	12R
IC23	13H
Q3	12J
Q7	11J
Q10	11K
Q11	13L
Q12	11J
Q13	10P
Q14	12J
Q15	12K
Q18	13G
Q20	12I
Q21	10H
Q22	10K
Q24	11C
Q25	10M
Q26	10D
Q29	12O
Q31	12R
Q37	10Q
D9	11L
D10	12L
D11	11L
D12	12L
D14	12L
D16	12J
D18	13H
D19	10I
D20	10K
D21	10F
D22	10D
D23	10L
D24	13E
D25	9D
D26	8C
D28	3O
D304	7D
D305	9C
D806	4D

Component side

Pattern 1
Pattern 2
Pattern 3
Pattern 4

Foil side



To Change Password

1. Choose the Set Password option from the CMOS Setup Utility main menu and press <Enter>.
2. When you see "Enter Password," enter the existing password and press <Enter>.
3. You will see "Confirm Password" Type it again, and press <Enter>.
4. Select Set Password again, and at the "Enter Password" prompt, enter the new password and press <Enter>.
5. At the "Confirm Password" prompt, retype the new password, and press <Enter>.
6. Select Save to CMOS and EXIT, type <Y>, then <Enter>.

To Disable Password

1. Choose the Set Password option from the CMOS Setup Utility main menu and press <Enter>.
2. When you see "Enter Password," enter the existing password and press <Enter>.
3. You will see "Confirm Password." Type it again, and press <Enter>.
4. Select Set Password again, and at the "Enter Password" prompt, don't enter anything; just press <Enter>.
5. At the "Confirm Password" prompt, again don't type in anything; just press <Enter>.
6. Select Save to CMOS and EXIT, type <Y>, then <Enter>.

4.3 Save & Exit Setup

If you select this option and press <Y> then <Enter>, the values entered in the setup utilities will be recorded in the chipset's CMOS memory. The microprocessor will check this every time you turn your system on and use the settings to configure the system. This record is required for the system to operate.

4.3.1 Exit Without Saving

Selecting this option and pressing <Enter> lets you exit the Setup program without recording any new values or changing old ones.

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- Projects in split-screen or full-screen (b).

To project from multiple sources, click a number to display by split screen in corresponding location.

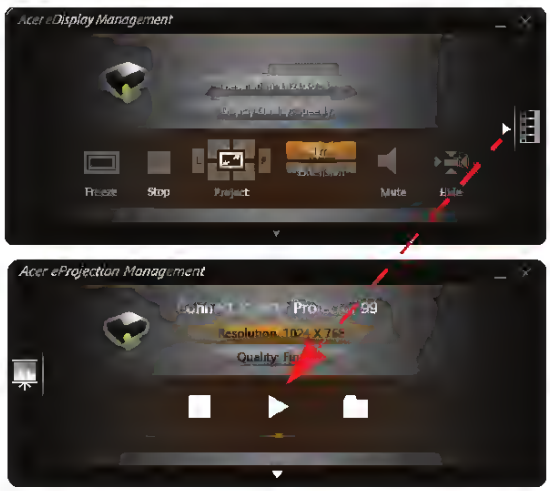
- Starts projecting or stops projecting (c).
- Mirroring or extending your screen (d).

NOTE: You cannot extend your screen while playing video files.

NOTE: You cannot extend your screen in Windows 8 operating system.

- Changes to video playing (e).

You can also select video clips to display from the compact window by clicking the arrow on the left of the screen.



Select a video clip, and click the Play icon ▶ to load and Stop icon ◻ to stop the playback.

NOTE: The video formats supported are MPEG2/MPEG4/H.264. Connect via the LAN for better performance if playing video. The full rate will be 30 fps depending on the video format.

NOTE: You cannot extend your screen while playing video files.

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I/O Fan

To remove the I/O fan:

1. Perform the preparation procedures. See "Powering Down the Server" earlier in this chapter.
2. Open the front bezel (tower model only). See "Front Bezel" earlier in this chapter.
3. Remove the large and small access panels. See "Large Access Panel" and "Small Access Panel" earlier in this chapter.
4. Loosen the single thumbscrew securing the I/O fan to the chassis ❶.
5. Tilt the top of the I/O fan forward ❷.
6. Disconnect the I/O fan cable from the system board ❸.
7. Lift the I/O fan away from the chassis.

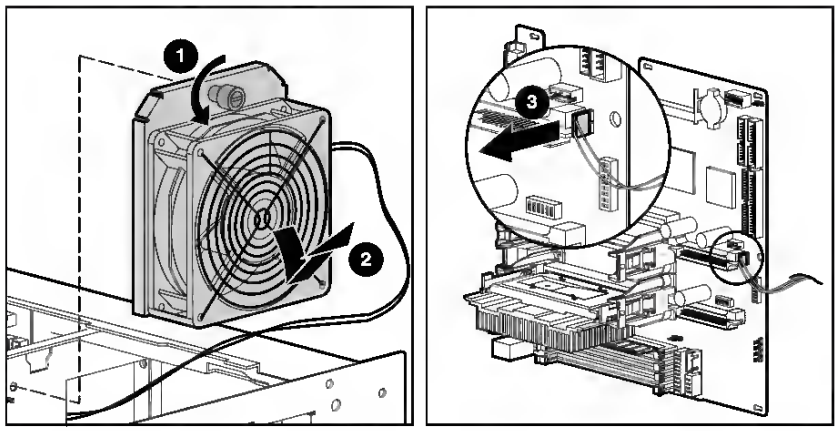

Figure 2-18. Removing the I/O fan

Reverse steps 1 through 7 to replace the I/O fan.

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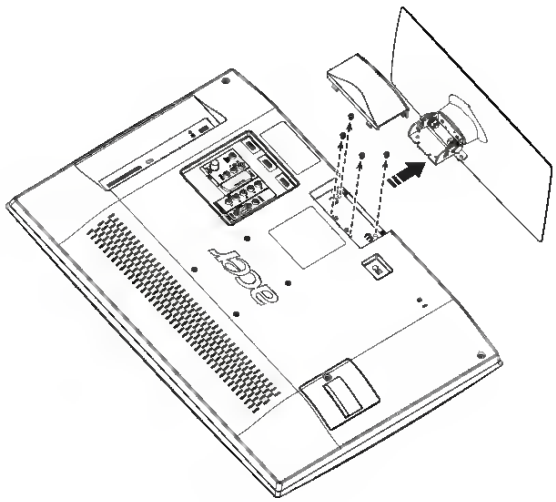
Wall mount preparation / removing the base

Caution: Disassemble the base carefully otherwise the plastic parts and/or TV body may be damaged.

1. Remove the base cover.
2. Remove the screws that hold the stand.
3. Remove the base.
4. Assemble the wall mount following the instructions included with the wall mount.



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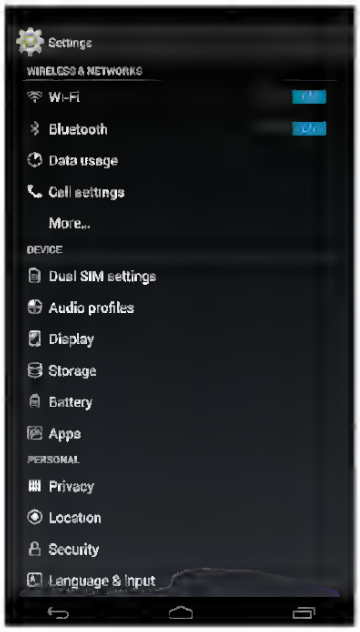
ADVANCED SETTINGS

To access **Settings**, open the application menu and tap **Settings**.



Wireless & Networks

Adjusting Wi-Fi settings

Turn the **ON/OFF** button to enable Wi-Fi function. Tap Wi-Fi to display all your available wireless networks. Tap a network to connect to it; some wireless networks may require a password.

Adjusting Bluetooth settings

Displays all available devices you can use Bluetooth to exchange information with. Here you can switch Bluetooth on or off, rename the tablet, adjust the visibility timeout and show received files. Tap **SEARCH FOR DEVICES** to scan for nearby devices.

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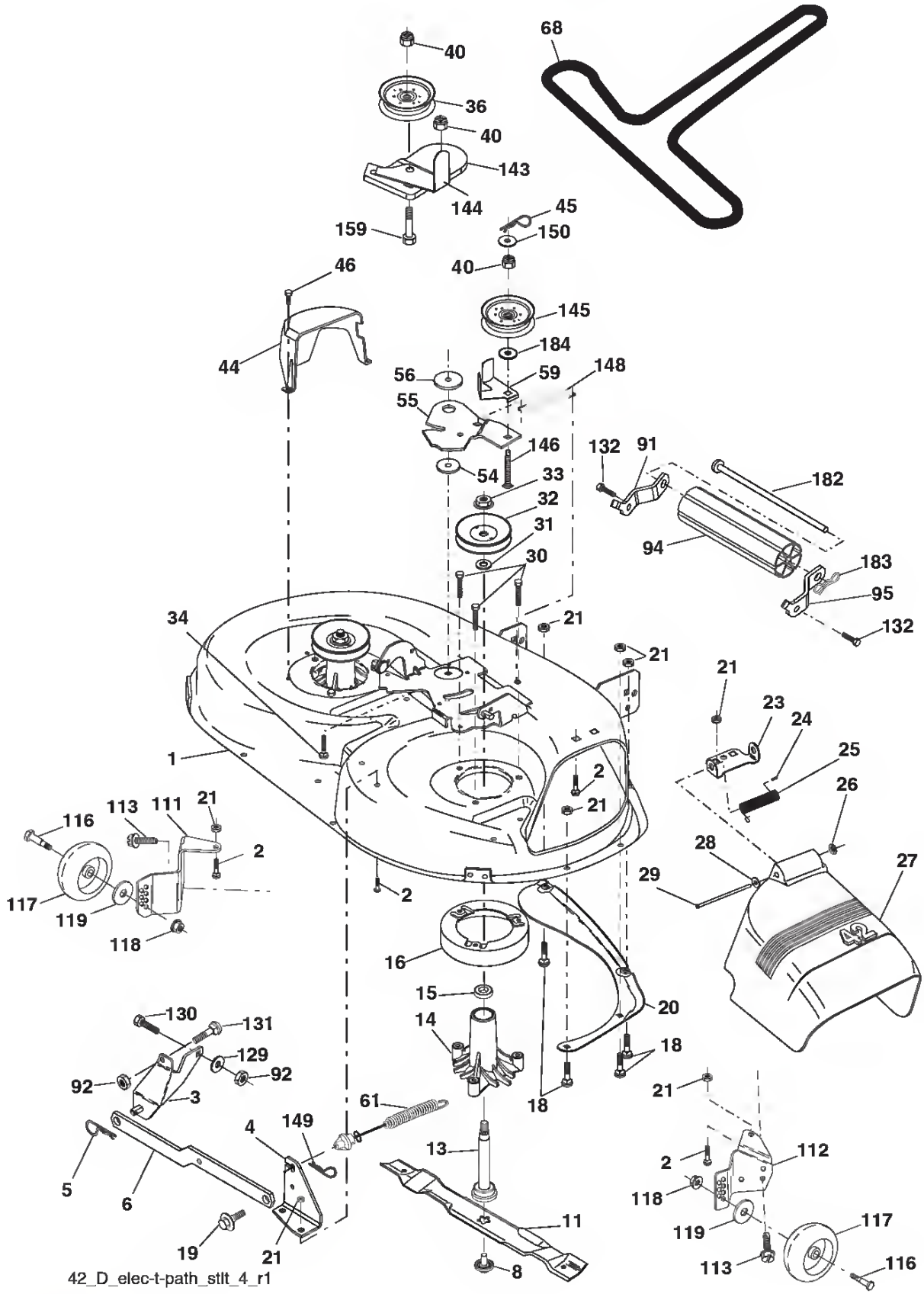
TRACTOR-MODEL NUMBER YTH18542 (96013000202), PRODUCT NO. 960 13 00-02

MOWER DECK



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07

EULA

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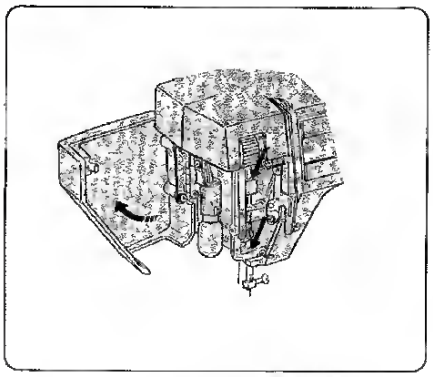
Oiling the Machine

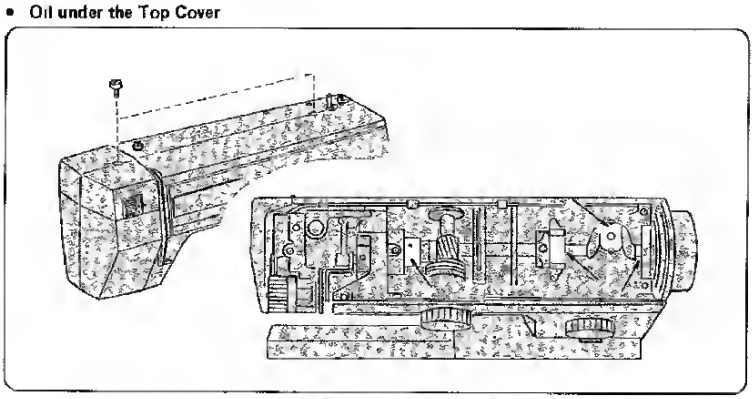
Oil the machine in all areas shown on the next two pages at least once a year; otherwise the machine can become sluggish or will knock loudly. If you use the machine frequently, oil the machine under the top cover about every three months. In case machine is not used for an extended time, oil it before sewing. Use good quality sewing machine oil. One or two drops of oil is sufficient. Remove excess oil, otherwise it may stain fabric.

- **Oil behind the Face Cover Plate**



Open face cover plate and oil points in illustration. Use only a drop of oil; do not over-oil.

- **Oil under the Top Cover**



Remove top cover plate to oil points indicated in top of machine head. To remove cover plate, loosen up two top screws and lift the cover plate as illustrated.

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Советы

Плохое качество изображения

Близость гор или высоких зданий может быть причиной раздваивания изображения, отраженных сигналов или темных участков в изображении. В этом случае необходимо скорректировать настройку изображения: см. **Тонкая настройка** (стр. 5) или изменить ориентацию наружной антенны. Позволяет ли ваша антенна принимать программы в этой полосе частот (UHF или VHF)?
В случае плохого приема изображения («снега»), установить настройку NR. в меню **Характерист.** на **Включ.** (стр. 6).

Отсутствие изображения

Если телевизор не включился, нажмите кнопку Standby (выключение), расположенную на пульте дистанционного управления, дважды.
Не забыли ли вы подключить антенну?
Правильно ли вы выбрали систему? (стр. 5).
Плохой контакт в разъеме перитель или в разъеме антенны часто является причиной проблем с изображением и звуком (часто разъемы слегка разъединяются при перемещении телевизора). Проверьте все эти соединения.

Периферийная аппаратура дает черно-белое изображение

Для просмотра видеокассеты, удостоверьтесь, что она была записана в стандарте, который совместим со стандартом вашего видеомагнитофона.

Отсутствие звука

Если некоторые программы не имеют звука, но имеют изображение, это значит, что вы неверно выбрали телевизионную систему. Измените настройку **Система** (стр. 5).

Телетекст

Некоторые символы отображаются неправильно ? Убедитесь в правильной настройке пункта меню **Страна** (стр.5).

Пульт дистанционного управления не работает?

Индикатор телевизора не мигает при использовании пульта дистанционного управления? Замените батарейки.

Дежурное состояние

Когда при включении телевизора он остается в дежурном состоянии, и на экране появляется надпись **Защита**, это означает, что функция **Замок от Детей** задействована (стр. 7). Если телевизор не получает сигнала в течение 15 минут, он автоматически переходит в дежурное состояние. С целью экономии электроэнергии Ваш телевизор оборудован деталями, обеспечивающими крайне низкое потребление энергии в дежурном состоянии (менее 3 Ватт)

По-прежнему нет результатов?

В случае неисправности, никогда не пытайтесь отремонтировать ваш телевизор сами: обратитесь в службу послепродажного обслуживания.

Уход за телевизором

Для ухода за экраном и корпусом телевизора рекомендуется использовать чистую, мягкую и неворсистую тряпочку. Не использовать чистящие средства, содержащие спирт или растворители.

Словарь

Сигналы RGB :

Это три видеосигнала - Красный, Зеленый и Голубой, которые непосредственно управляют тремя электронными лучами кинескопа. Использование этих сигналов обеспечивает более высокое качество изображения.

Система :

Телевизионное изображение передается по-разному в разных странах. Существует несколько стандартов : BG, DK, I и L, L' Регулировка **Система** (стр. 5) используется для выбора различных стандартов. Необходимо отличать ее от кодирования цветов PAL или SECAM. Формат PAL используется в большинстве стран Европы, SECAM во Франции, в России и в большинстве стран Африки. США и Япония используют другую систему под названием NTSC.

16:9 :

Это соотношение между шириной и высотой экрана. Телевизоры с широким экраном имеют пропорцию 16/9, а с традиционным экраном - 4/3.

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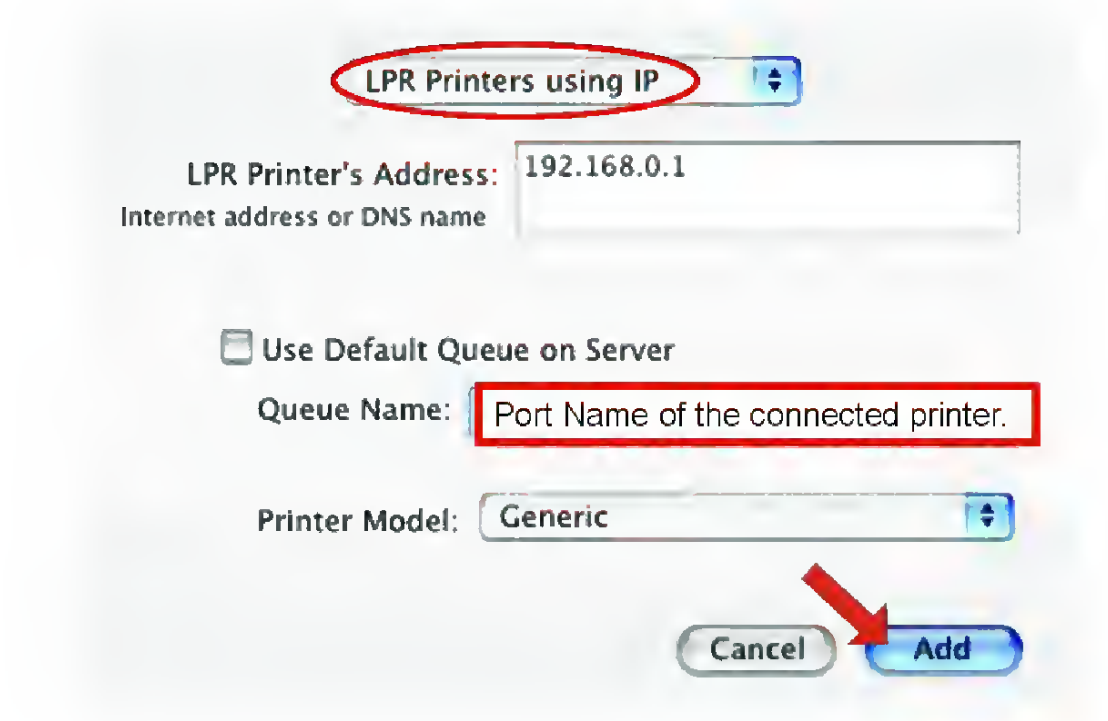
AppleTalk: After selecting **AppleTalk**, the Port Name of the Print Server will be displayed. Select the Port to which the PostScript printer is connected. Then, select the printer model from the dialog box. Click **Add Printer** to complete the Printer Port configuration. Select the Printer Port just configured in the Print window. Click **Print** to print your document.

LPR Printers using IP: When you select **LPR Printers using IP** Protocol, type the IP Address of the Print Server into the **LPR Printer's Address** field. In the **Queue Name** field, type in the Print Server's port name that the PostScript printer is connected to. Select the printer model from the dialog box, and select the printer model from the pull-down menu. Click **Add** to complete the process. Close all Print Center windows and select the Printer Port that was just selected. Then, click **Print** to print the document.



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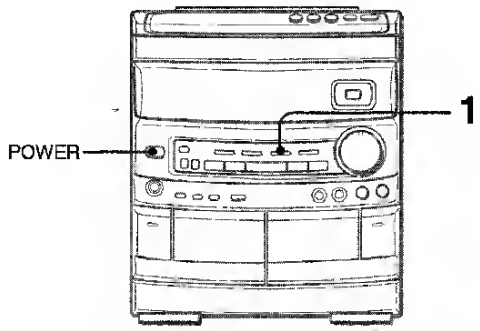
ESCUCHA DE FUENTES DE SONIDO EXTERNAS



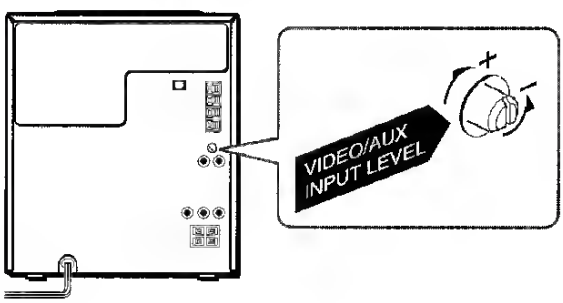
Para hacer la reproducción en el equipo conectado a las tomas VIDEO/AUX, siga el procedimiento siguiente.

1 Pulse el botón VIDEO/AUX.
VIDEO aparecerá en el visualizador.

2 Haga la reproducción en el equipo conectado.

Para cambiar el nombre de una fuente de sonido en el visualizador
Cuando se pulse el botón VIDEO/AUX, VIDEO se visualizará inicialmente. Esto podrá ser cambiado por AUX o TV.
Cuando la alimentación esté conectada, pulse el botón POWER mientras pulsa el botón VIDEO/AUX.
Repita el procedimiento para seleccionar uno de los nombres.

Para ajustar el nivel del sonido de la fuente de sonido externa
Cuando el nivel del sonido de la fuente externa sea muy superior o muy inferior al nivel del sonido de otras fuentes de sonido, ajústelo de la forma siguiente:
1 Pulse el botón VIDEO/AUX y haga la reproducción en el equipo.
2 Gire el control VIDEO/AUX INPUT LEVEL del panel trasero hasta que el nivel del sonido sea el mismo que el de otras fuentes de sonido.

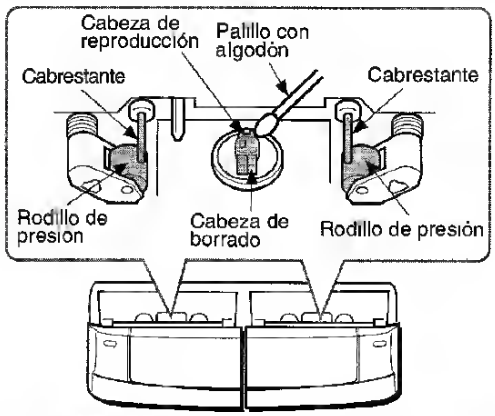


CUIDADOS Y MANTENIMIENTO

El mantenimiento y el cuidado ocasional de la unidad y del software resultan necesarios para optimizar las prestaciones de su unidad.

Para limpiar la caja
Utilice un paño blando y seco.
Si las superficies están muy sucias, utilice un paño suave humedecido un poco en una solución de detergente suave. No utilice disolventes fuertes tales como alcohol, bencina o diluyente porque éstos podrían estropear el acabado de la unidad.

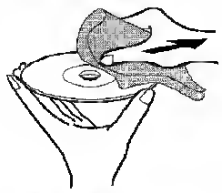
Para limpiar las cabezas y los puntos por donde pasa la cinta
Después de cada 10 horas de funcionamiento, limpie las cabezas y los puntos por donde pasa la cinta con un casete de limpieza de cabezas o un palillo con algodón humedecido con líquido de limpieza o alcohol desnaturalizado. (Estos juegos de limpieza pueden adquirirse en los comercios del ramo.)
Cuando limpie con un palillo con algodón, limpie la cabeza de grabación/reproducción, la cabeza de borrado (platina 2 solamente), los cabrestantes y los rodillos de presión.



Después de limpiar las cabezas y los puntos por donde pasa la cinta con un casete de limpieza de cabezas que emplee líquido o un palillo con algodón humedecido en líquido de limpieza, espere hasta que las partes limpiadas estén completamente secas antes de introducir las cintas.

Para desmagnetizar las cabezas
Las cabezas se magnetizan después de utilizarlas durante mucho tiempo. Esto puede reducir la gama de salida de las cintas grabadas y aumentar el ruido. Despues de 20 a 30 horas de utilización, desmagnetice las cabezas con un desmagnetizador de venta en el comercio del ramo.

Cuidado de los discos
- Cuando un disco esté sucio, límpielo pasando un paño de limpieza desde el centro hacia afuera.



- Después de reproducir un disco, guárdelo en su caja. No deje los discos en lugares calientes o húmedos.

Cuidados de las cintas
- Guarde las cintas en sus cajas después de utilizarlas.
- No deje las cintas cerca de imanes, motores, televisores o cualquier otra fuente de magnetismo. Esto reducirá la calidad del sonido y causará ruidos.
- No exponga cintas a la luz directa del sol, ni las deje en el interior de un automóvil estacionado bajo la luz directa del sol.

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E

Enterprise network An enterprise network consists of collections of networks connected to each other over a geographically dispersed area. The enterprise network serves the needs of a widely distributed company and operates the company's mission-critical applications.

Ethernet The most popular LAN communication technology. There are a variety of types of Ethernet, including 10Mbps (traditional Ethernet), 100Mbps (Fast Ethernet), and 1,000Mbps (Gigabit Ethernet). Most Ethernet networks use Category 5 cabling to carry information, in the form of electrical signals, between devices. Ethernet is an implementation of CSMA/CD that operates in a bus or star topology.

F

Fast Ethernet Fast Ethernet, also called 100BASE-T, operates at 10 or 100Mbps per second over UTP, STP, or fiber-optic media.

Firewall Firewall is considered the first line of defense in protecting private information. For better security, data can be encrypted. A system designed to prevent unauthorized access to or from a private network. Firewalls are frequently used to prevent unauthorized Internet users from accessing private networks connected to the Internet, especially Intranets all messages entering or leaving the intranet pass through the firewall, which examines each message and blocks those that do not meet the specified security criteria.

G

Gateway A gateway links computers that use different data formats together.

Group Groups consist of several user machines that have similar characteristics such as being in the same department.

H

HEX Short for hexadecimal refers to the base-16 number system, which consists of 16 unique symbols: the numbers 0 to 9 and the letters A to F. For example, the decimal number 15 is represented as F in the hexadecimal numbering system. The hexadecimal system is useful because it can represent every byte (8 bits) as two consecutive hexadecimal digits. It is easier for humans to read hexadecimal numbers than binary numbers.

I

Intranet This is a private network, inside an organization or company that uses the same software you will find on the public Internet. The only difference is that an Intranet is used for internal usage only.

Internet The Internet is a globally linked system of computers that are logically connected based on the Internet Protocol (IP). The Internet provides different ways to access private and public information worldwide.

Internet address To participate in Internet communications and on Internet Protocol-based networks, a node must have an Internet address that identifies it to the other nodes. All Internet addresses are IP addresses

IP Internet Protocol is the standard that describes the layout of the basic unit of information on the Internet (the *packet*) and also details the numerical addressing format used to route the information. Your Internet service provider controls the IP address of any device it connects to the Internet. The IP addresses in your network must conform to IP addressing rules. In smaller LANs, most people will allow the DHCP function of a router or gateway to assign the IP addresses on internal networks.

IP address IP address is a 32-binary digit number that identifies each sender or receiver of information that is sent in packets across the Internet. For example 80.80.80.69 is an IP address. When you "call" that number, using any connection methods, you get connected to the computer that "owns" that IP address.

ISP ISP (Internet Service Provider) is a company that maintains a network that is linked to the Internet by way of a dedicated communication line. An ISP offers the use of its dedicated communication lines to companies or individuals who can't afford the high

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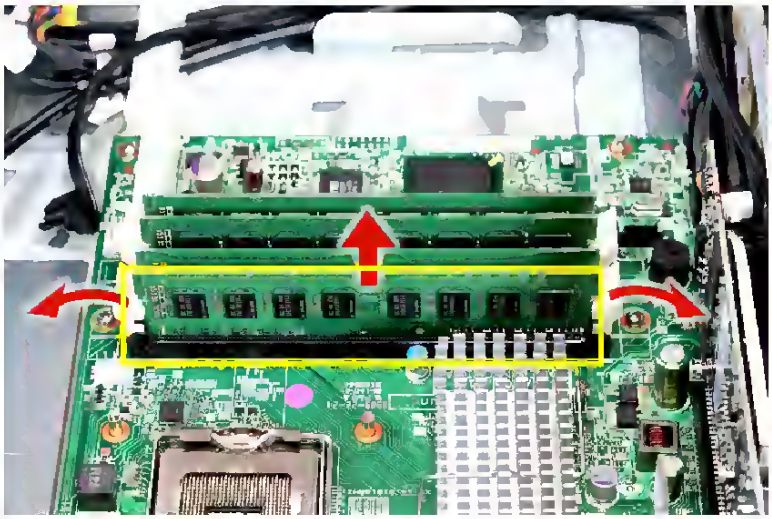
Removing the Memory Modules

IMPORTANT: Before removing any DIMM from the memory board, make sure to create a backup file of all important data.

1. See "Removing the Side Panel" on page 30.
2. See "Removing the Front Bezel" on page 31.
3. See "Removing the Heat Sink Fan Assembly" on page 32.
4. See "Removing the Processor" on page 33.
5. See "Removing the Optical Drive" on page 34.
6. Remove the memory modules.

   (1). Press the holding clips on both sides of the DIMM slot outward to release the DIMM.

   (2). Gently pull the DIMM upward to pull it away from the chassis.



NOTE: The DIMM has been highlighted with a yellow rectangle as above image shows. Please detach the DIMM and follow local regulations for disposal.

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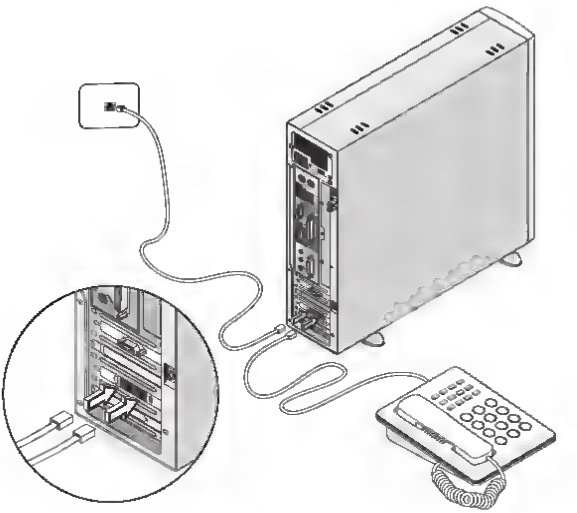
Modem (optional)

Set up your modem connection by plugging the telephone line and handset into their corresponding ports on the rear panel of your computer.

Refer to the figure below for the connections.



AVERTISSEMENT

POUR REDUIRE LE RISQUE DE COURT-CIRCUIT OU DE CHOC ELECTRIQUE, NE PAS EXPOSER CET APPAREIL A LA PLUIE OU A L'HUMIDITE.

CAUTION
RISK OF ELECTRIC SHOCK
DO NOT OPEN

"CAUTION:TO REDUCE THE RISK OF ELECTRIC SHOCK,
DO NOT REMOVE COVER (OR BACK).
NO USER-SERVICEABLE PARTS INSIDE.
REFER SERVICING TO QUALIFIED SERVICE PERSONNEL."

Signification des symboles graphiques:

L'éclair portant une flèche, situé dans un triangle équilatéral, sert à prévenir l'utilisateur de la présence d'une "tension dangereuse" non isolée à l'intérieur de l'appareil, assez élevée pour constituer un risque d'électrocution.

Le point d'exclamation situé dans un triangle équilatéral sert à prévenir l'utilisateur de la présence d'instructions importantes concernant l'utilisation et l'entretien (ou la réparation) de l'appareil dans le manuel qui accompagne ce dernier.

Relevé du propriétaire

Pour plus de commodité, noter le numéro de modèle et le numéro de série (ces numéros se trouvent au dos de l'appareil) dans les cases ci-dessous. Prière de mentionner ces numéros quand on contacte un distributeur Aiwa en cas de difficulté.

N° de modèle	N° de série (N° de lot)
CX-NMT240	
SX-NA332	
SX-R275	
SX-C605	
TS-W45	

PRECAUTIONS

Lire le mode d'emploi attentivement et complètement avant d'utiliser l'appareil. Garder le mode d'emploi pour toute référence future. Tous les avertissements et toutes les précautions donnés dans le mode d'emploi et sur l'appareil doivent être suivis à la lettre, aussi bien que les suggestions de sécurité suivantes.

Installation

1 **Eau et humidité** — Ne pas utiliser cet appareil près d'eau, comme près d'une baignoire, d'une cuvette, d'une piscine ou autre.
2 **Chaleur** — Ne pas utiliser cet appareil près de sources de chaleur, comme sorties de chauffage, poêles ou autres appareils qui dégagent de la chaleur.
L'appareil ne doit pas être soumis à des températures inférieures à 5°C ou supérieures à 35°C.
3 **Surface d'utilisation** — Poser l'appareil sur une surface plate et lisse.
4 **Ventilation** — L'appareil doit être positionné avec un espace suffisant autour afin d'assurer une dissipation adéquate de la chaleur. Laisser un espace de 10 cm derrière et dessus l'appareil, et un espace de 5 cm de chaque côté.
- Ne pas mettre l'appareil sur un lit, un tapis ou sur une surface similaire qui pourrait obstruer les orifices de ventilation.
- Ne pas mettre l'appareil dans une bibliothèque, un coffret ou un meuble complètement fermé où l'aération serait insuffisante.

5 **Entrée d'objets et de liquide** — Faire attention à ce que aucun corps etranger ou liquide ne pénètre dans l'appareil pas les orifices de ventilation.
6 **Chariot et support** — Si l'appareil est posé ou monté sur un support ou un chariot, déplacer ce dernier avec précaution.
Les arrêts brusques, une force excessive et les surfaces inégales peuvent provoquer le renversement ou la chute de l'appareil et du chariot.

7 **Condensation** — De la condensation peut se former sur la lentille du capteur du lecteur de disques compacts quand:
- l'appareil est déplacé d'un endroit froid à un endroit chaud.
- le chauffage vient juste d'être mis en marche.
- l'appareil est utilisé dans une pièce très humide.
- l'appareil est refroidi par un climatiseur.

S'il y a de la condensation à l'intérieur de cet appareil, il risque de ne pas fonctionner correctement. Le cas échéant, laisser l'appareil pendant quelques heures, puis essayer de nouveau de l'utiliser.
8 **Fixation à un mur ou un plafond** — L'appareil ne doit pas être fixé à un mur ou un plafond, à moins que ce ne soit spécifié dans le mode d'emploi.

Energie électrique

1 **Alimentations électriques** — Brancher cet appareil uniquement aux alimentations électriques spécifiées dans le mode d'emploi, et comme indiqué sur l'appareil.
2 **Polarisation** — Comme mesure de sécurité, certains appareils sont munis de fiches polarisées d'alimentation secteur qui ne peuvent être introduites que dans un sens dans une prise de courant. S'il est difficile ou impossible d'insérer la fiche d'alimentation secteur dans une prise, retourner la fiche et essayer de nouveau. Si l'on ne peut toujours pas insérer la fiche dans la prise, s'adresser à un électricien qualifié pour faire réparer ou changer la prise. Afin de ne pas annuler la sécurité de la fiche polarisée, ne pas insérer cette fiche en force dans une prise.

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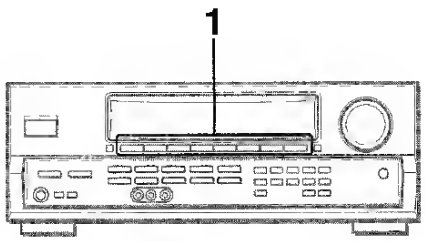
SELECTION D'UNE SOURCE AUDIO OU VIDEO



1 Sélectionnez la source de programme.
Appuyez sur une des touches de fonction ou la touche TAPE MONITOR.

Pour écouter ou regarder	Appuyez sur la touche
une cassette	TAPE MONITOR
la radio	TUNER
un disque analogique	PHONO
la télévision, etc.	AUX
un disque compact	CD
une cassette vidéo	VIDEO 1/5.1 CH, VIDEO 2, VIDEO 3
un LD ou la télévision câble	VIDEO 2
un MD ou DVD	VIDEO 1/5.1 CH

Les touches de fonction sur lesquelles il faut appuyer (sauf PHONO) dépendend de l'appareil raccordé aux prises d'entrée sur le panneau arrière de l'ampli-tuner.

REMARQUE

Ouand vous utilisez un tourne-disque avec amplificateur égaliseur integré, réglez l'interrupteur de l'amplificateur égaliseur sur arrat. Reportez-vous au mode d'emploi de la platine tourne-disque pour les détails.

2 Démarrez la source de programme sélectionnée.

3 Réglez le son.

A propos de la source vidéo fournie au moniteur ou téléviseur

Source vidéo sélectionné

V1: VIDEO 1, V2: VIDEO 2, V3: VIDEO 3

La source vidéo sélectionnée est indiquée sur l'afficheur et le signal vidéo transmis par la prise MONITOR VIDEO OUT apparaît sur le téléviseur.

Pour changer le nom affiché pour la touche VIDEO 1/5.1 CH et la touche VIDEO 2

Ouand vous appuyez sur le touche VIDEO 1/ 5.1 CH, VIDEO 1 apparaît normalement, mais cette indication peut àtre remplacée par DVD ou MD.
Ouand l'ampli-tuner est sous tension, appuyez sur l'interrupteur POWER tout en tenant la touche VIDEO 1/5.1 CH enfoncée.
La touche VIDEO 1/5.1 CH fonctionne aussi comme sélecteur de fonction 5,1 CH (5.1 INPUT). Ouand le nom de la fonction sélectionnee (VIDEO 1, DVD ou MD) pour la touche VIDEO 1/ 5.1 CH est affiché, appuyez une nouvelle fois sur la touche. Le nom de la fonction sera "5.1 CH" et la source raccordée aux prises 5.1 INPUT sera sélectionnée.
Pour rétablir le nom de la fonction sélectionnée, appuyez une nouvelle fois sur la touche.

Le nom affiche pour la touche VIDEO 2 peut àtre remplacé par VIDEO 2, LD ou TV. Ouand l'ampli-tuner est sous tension, appuyez sur l'interrupteur POWER tout en tenent la touche VIDEO 2 enfoncée.

Pour ajuster le niveau sonore de la source raccordée

Le niveau de sensibilité d'entrée de chaque fonction (sauf fonctions TUNER et 5,1 CH) peut être ajusté.
Ouand le niveau de la source sonore raccordée est plus haut ou bas que celui de la radio, ajustez-le de la façon suivante.

1 Sélectionnez la fonction dont le niveau doit être ajusté.
Appuyez sur la touche de fonction correspondante et reproduisez la source.

2 Appuyez de façon répétée sur la touche UP▲ ou DOWN▼.

Le niveau peut être ajusté entre –6dB (MIN) et +8dB (MAX) par pas de 2dB. Ajustez le niveau de sorte que le son soit au même niveau que celui de la radio.

REMARQUE

- Le niveau de sensibilité d'entree de la fonction TUNER ou 5,1 CH ne peut pas être ajusté.
- Le niveau de TAPE MONITOR ne peut pas non plus être ajusté. Même si TAPE MONITOR est sélectionné et l'indicateur TAPE MONITOR éclaire en rouge, une pression sur la touche UP▲ ou DOWN▼ changera le niveau de la fonction indiquée sur l'afficheur.

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English

Audio

The system provides you whole new enthusiastic audio experience including Acer PureZone with two built-in stereo microphones featuring beam forming and echo cancellation technologies. The computer also comes with 32-bit Intel High Definition (HD) Audio, and dual stereo speakers.

Adjusting the volume

Adjusting the volume on the computer is as easy as pressing some buttons. See **"Hotkeys" on page 30** for more information on adjusting the speaker volume.

Acer PureZone

Acer PureZone technology supports Acoustic Echo Cancellation, Beam Forming and Noise Suppression for pure sound recording.

To set up your microphone, run the **Realtek HD Audio Manager** by double-clicking the **Realtek** HD **Audio Manager** icon in the system tray of your Windows system. The **Realtek HD Audio Manager** dialog box will pop up.

Click the **Microphone** tab, and then click the **Microphone Effects** tab. Select **Beam Forming** and **Acoustic Echo Canellation** to set the microphone effect.

Note: Disable the beam forming to get the multi-sound source input.

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Configuring AcerVoIP and Speed Dial Numbers

This section describes tbe steps necessary to configure your 700 for speed dialing numbers for both AcerVoIP and standard ISDN voice calls.

Step 1 Select **SpeedDial Table** from the menu:

`Configuration` – SpeedDial Table

Step 2 From the following SpeedDial Summary screen, select either an existing SpeedDial number, or **New** to add a new SpeedDial number. Then click **Next**.

SpeedDial Table Entry Configuration
AcerRouter SpeedDial Telephone Access

SpeedDial Number	
Name	
SpeedDial Type	(●) AcerVoIP ( ) Standard ISDN
Remote Phone Number	
Remote Sub-Address (Extension)	
Remote Voice Port	Voice Port A
Remote IP Address	. . .
Use AcerTouch	(●) Yes ( ) No
FallBack	(●) Yes ( ) No

APPLY CANCEL

Step 3 Enter or modify the following information as necessary:

SpeedDial Number: a 1-8 digit number.

Note: The SpeedDial table does NOT allow any shortcut dialing number to start with a zero. Shortcut numbers such as "001" and "002" are not supported, but "1", "11" or "111" are supported.

SpeedDial Name: a name for the speed dialing number. The speed dial number will be identified in the directory with this name.

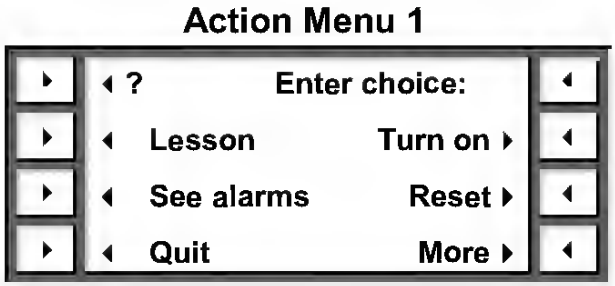
SpeedDial Type - AcerVoIP or **Standard ISDN:** select wbether this speed dial number is for Voice-over-IP(VoIP) or standard ISDN calls.

Note: The AcerVoIP options are displayed only when the voice compression hardware module bas been installed in the unit.

Remote Pbone Number: the phone number to be called whether this is a standard ISDN call or a voice over IP call.

Remote Sub-Address: the extension number (if any) associated with the remote phone number.

Remote Voice Port: which voice port will ring: A, B, C or Default - all



2. Press **Turn on** to display Arming Mode screen (if STAY mode is enabled).
3. Select which arming mode (AWAY or STAY).
4. Press **All** to turn on all Burglary groups.
5. Secure and exit premises prior to the expiration of the exit delay (if applicable).

Turning On One or More Burglary Groups

Use this function to turn on certain groups and leave others inactive. This is especially useful during opening and closing times. After turning off all Burglary groups, the first person on site may wish to turn a few Burglary groups back on before the rest of the employees arrive. For example, they may re-activate door alarms, but leave motion detectors inactive.

Before turning on, be sure to secure (or bypass) all protection points.

1. Using the operating panel's numeric keypad, enter a valid ID code to display Action Menu 1.
2. Press **Turn on** to display Arming Mode screen (if STAY mode is enabled).
3. Select which arming mode (AWAY or STAY). The system displays the Burglary group status.
4. Press **Previous** or **Next** to display the specific Burglary group to be turned on.
5. Press the **"Group description"** button to turn on that specific group.

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2. EZMirror (pentru telefoane inteligente Android)

Pasul 1 Selectați EZMirror în ecranul de început

Pasul 2 Porniți WLAN pe telefonul Android

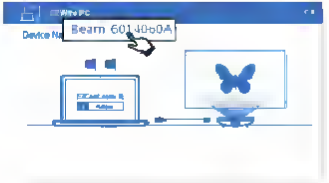
Pasul 3 Alegeți Miracast pe telefonul Android și selectați dispozitivul de proiecție Beam-XXXXXXXX pentru a începe oglindirea ecranului

Diferite branduri de telefoane Android au nume diferite pentru Miracast. Denumirile comune includ: Smart View, Multi-screen etc. Vă rugăm să verificați marca dvs. specifică de telefon Android pentru asistență Miracast. compatibilitate: Android 5.0 & above

3 EZWire PC (oglindirea ecranului pentru sistemele Windows și Mac)

Pasul 1 Accesați www.EZCast.com/app pentru a instala aplicația EZCast

Pasul 2 Utilizați un cablu USB pentru a conecta portul USB al laptopului la portul USB al proiector ului și selectați EZWire PC



Pasul 3 Executați aplicația EZCast și selectați dispozitivul dorit din listă pentru oglindirea ecranului

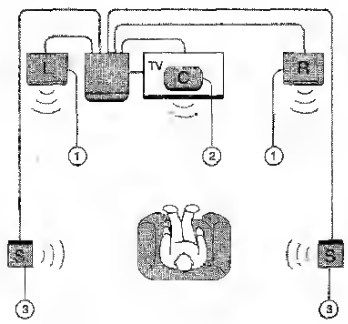
compatibilitate: Win7 / 8.0 / 8.1/ Win10 or above. Mac OS X 10.12 & 10.13

INSTALLATION

Le système Dolby Pro Logic, caractéristique la plus marquante de cette chaîne stéréo, vous permettra de profiter d'un excellent divertissement audio et vidéo à domicile.
Effectuer l'installation et la connexion de l'appareil principal, des enceintes fournies, de votre téléviseur et de votre appareil vidéo en procédant comme décrit ci-après.

POSITIONNEMENT DES ENCEINTES

Pour obtenir les meilleurs effets possibles du système Dolby Pro Logic, il est important de positionner les enceintes correctement. Se reporter à l'illustration suivante pour trouver le meilleur emplacement dans votre salle.



① **Enceintes avant**
Positionner les enceintes avant de manière que les conduits latéraux soient écartés de l'appareil principal comme montré sur l'illustration de la page 1.

② **Enceinte centrale**
Positionner cette enceinte au milieu des deux enceintes avant. En plus, si on branche un téléviseur à la chaîne, positionner l'enceinte centrale sur ou sous ce téléviseur.

③ **Enceintes surround**
Mettre les enceintes surround directement sur les côtés de la zone d'écoute ou légèrement derrière cette zone. Les aligner horizontalement, à environ un mètre au-dessus de la hauteur des oreilles.

REMARQUE

- Aucun son ne sort par les enceintes centrale et surround quand les systèmes Dolby Pro Logic et DSP sont hors service.
- L'enceinte centrale ne fonctionne que lorsque le système Dolby Pro Logic est en service.

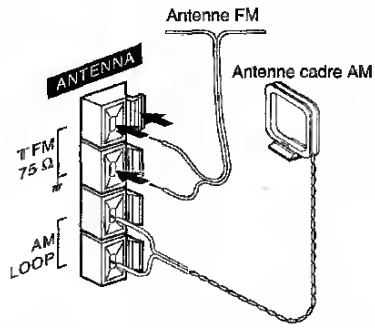
CONNEXIONS

Avant de brancher le cordon secteur
La tension nominale d'alimentation secteur de l'appareil, indiquée au dos de ce dernier, est de 120V. S'assurer que cette tension nominale correspond à celle du secteur local.

IMPORTANT
Commencer par brancher les enceintes, les antennes et tout appareil optionnel. Brancher le cordon secteur en dernier.

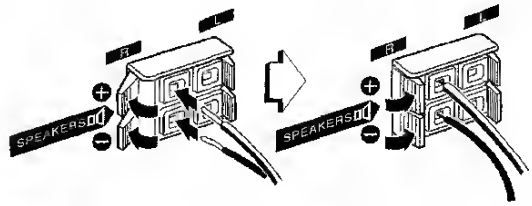
1 Connecter les antennes fournies.

Connecter l'antenne FM aux bornes FM 75 Ω et l'antenne AM aux bornes AM LOOP.



2 Connecter les enceintes avant.

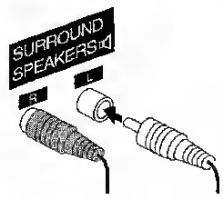
Connecter les cordons de l'enceinte droite aux bornes SPEAKERS R et ceux de l'enceinte gauche aux bornes SPEAKERS L.



Les cordons rayés de blanc doivent être connectés aux bornes ⊕ et les autres cordons aux bornes ⊖.

3 Connecter les enceintes surround.

Connecter les cordons d'enceinte surround aux bornes SURROUND SPEAKERS.
Il n'y a pas de différence entre les enceintes surround. Chacune d'entre elles peut être connectée comme enceinte droite (R) ou gauche (L).



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2. Press down the Menu button again, and then push the Menu button to the right four times to select POWER OFF. Once the massage of POWER OFF appears on the screen, press down the Menu button again.

3. Now push the Menu button to the right or to the left to select a desired time to turn off this MP3/Storage Drive. If select DISABLE, and the power of this MP3/Storage Drive will always stay on.

4. When a selection is decided, press down the Menu button once to confirm the selection.

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If a power loss occurs during a firmware upgrade, redundant ROM support enables data recovery.

ROMPaq Utility

Flash ROM enables you to upgrade tbe firmware (BIOS) with system or option ROMPaq utilities.

To upgrade the BIOS:

1. Download the latest ROMPaq from

   www.compaq.com

2. Follow the instructions and create a bootable diskette.

   IMPORTANT: You can use the iLO Virtual Media applet to create the image file. Refer to the *Compaq Integrated Lights-Out User Guide* on the Documentation CD. If you use this method, omit step 3.

3. Create a diskette image from the bootable diskette:

   a. Locate the CPQIMAGE Utility on

      www.compaq.com

   b. Follow the instructions in the utility to create a diskette image on the hard drive from the bootable diskette.

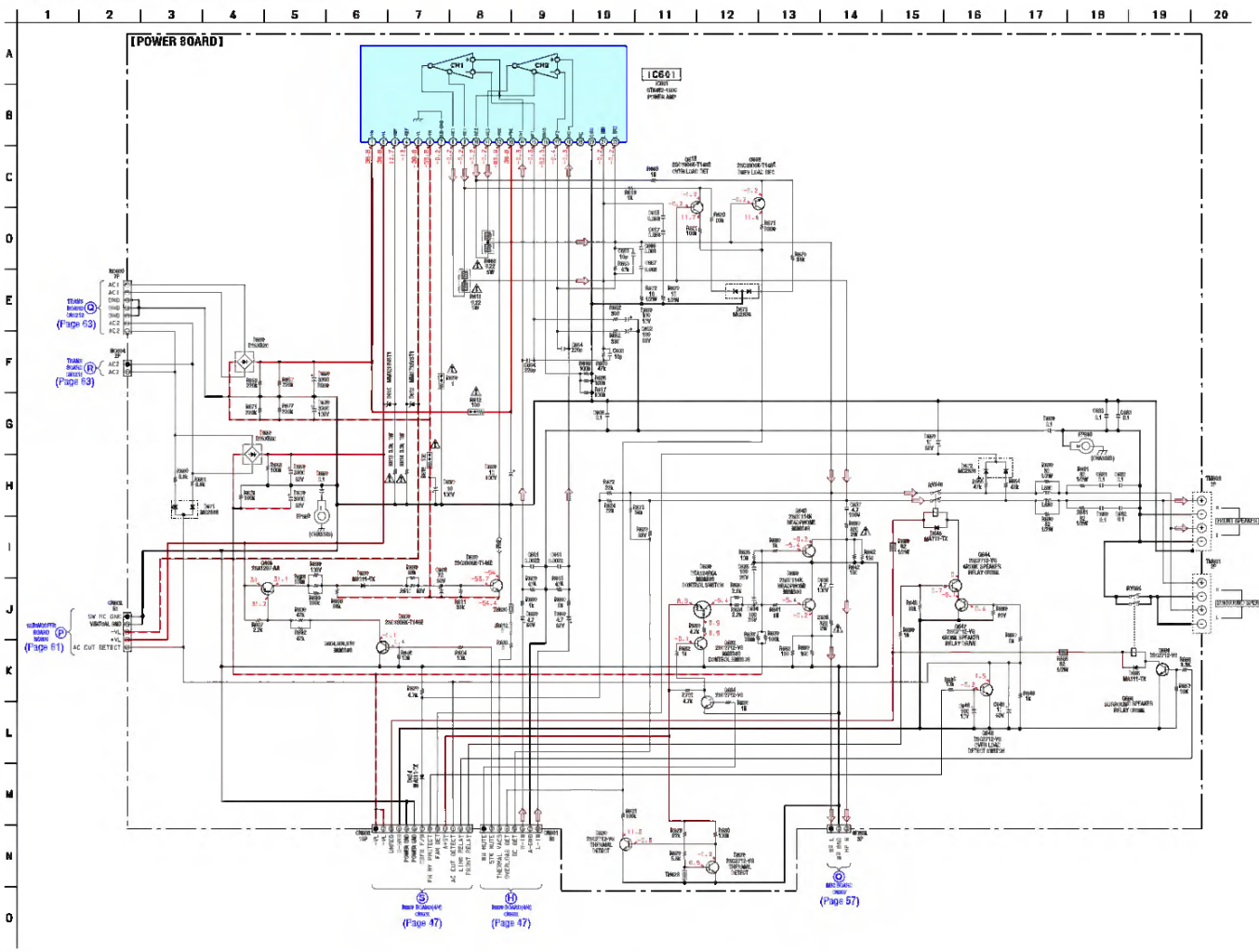
4. Access the server blade through the iLO Remote Console. Refer to the *Compaq ProLiant BL p-Class System Hardware Configuration and Installation* poster.

5. Use tbe iLO virtual power button to reboot the server blade and set the blade to boot from the diskette image you created in step 2.

The ROMPaq Utility checks the system and provides a choice (if more than one exists) of available ROM revisions. By default, the oldest ROM version is updated. This procedure is the same for both system and option ROMPaq utilities.

If a power loss occurs during a firmware upgrade, redundant ROM support enables data recovery.

6-28. SCHEMATIC DIAGRAM — POWER AMP SECTION —



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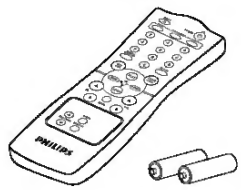
SUPPLIED ACCESSORIES

The following items are supplied with your TV/VCR; they are provided to help you use or set up your TV/VCR.



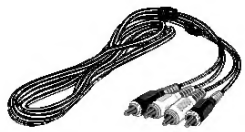
Remote Control for CCC130 and CCC190 4835 218 37307
Remote Control for CCC132 and CCC192 4835 218 37308
Two AA Batteries 4835 138 17012

OPTIONAL ACCESSORIES

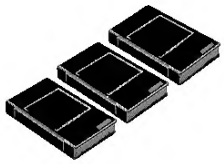
The following additional items are not provided with your TV/VCR, but they are designed for use with your new TV/VCR. To order these optional accessories, contact us at:

Philips Parts & Accessories Marketing Department
401 East Old Andrew Johnson Highway
P.O. Box 555
Jefferson City, TN 37760
1-800-851-8885.

VHS Cassette Rewinder
#M61117



Monaural Audio and Video Cables (6 feet)
Color-coded for easy connection
#M61103



Three Cassette Storage Cases (plastic)
Fits VHS and Beta cassettes
#M61104

Six High-grade, VHS, T-120 Cassettes
#MHG1206

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Remember to recycle!

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Teletext

Teletext je informační systém přenášený některými kanály, do něhož se nahlíží jako do novin. Umožňuje rovněž přístup k titulkům pro sluchově postižené nebo osoby, které nerozumí jazyku vysílání (kabelové sítě, satelitní programy…).

Stiskněte:	Výsledek:
Vyvolání teletextu	Umožňuje vyvolání teletextu, přechod do průhledného režimu a opuštění teletextu. Zobrazí se seznam dostupných rubrik. Každá rubrika je označena třímístným číslem stránky. *Pokud zvolený program nevysílá teletext, zobrazí se číslo 100 a obrazovka zůstane černá (v tomto případě opusťte teletext a zvolte jiný kanál).*
0/9 **Volba stránky**	Sestavte požadované číslo stránky pomocí tlačítek 0 až 9 nebo − P +. Příklad: strana 120, zadejte 1 2 0. Číslo se zobrazí nahoře vlevo, počítadlo běží a zobrazí se stránka. Opakováním postupu vyberete jinou stránku. *Pokud počítadlo stále hledá, není stránka přenášena. Zvolte jiné číslo.*
Přímý přístup k rubrikám	Ve spodní části obrazovky jsou zobrazena barevná pole. 4 barevná tlačítka umožňují přímý přístup k příslušným rubrikám nebo stránkám. *Pokud stránka nebo rubrika není ještě dostupná, příslušné barevné pole bliká.*
Seznam	Pro návrat k seznamu (obvykle číslo 100).
Zvětšení stránky	Pro zobrazení horní části, dolní části a návrat k normální velikosti.
Střídání podstránek	Některé stránky obsahují podstránky, které se automaticky střídají. Toto tlačítko umožňuje zastavit nebo obnovit střídání podstránek. Nahoře vlevo se objeví znak .
Skryté informace	Pro zobrazení/odstranění skrytých informací (řešení her).

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